

CIL Products List(※全56ページあります。印刷する際はご注意ください)

Item No.	Product Name	Isotope	UOM	Application	Chemical Formula	Unlabeled CAS Number
BAK-A6490-125-100	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR AGILENT 6490 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-A6490-125-20	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR AGILENT 6490 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
BAK-A6490-125-50	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR AGILENT 6490 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
BAK-A6490-270-100	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR AGILENT 6490 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-A6495-125-100	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR AGILENT 6495 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-A6495-125-20	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR AGILENT 6495 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
BAK-A6495-125-50	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR AGILENT 6495 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
BAK-A6495-270-100	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR AGILENT 6495 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-QE-125-100	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR THERMO Q-EXACTIVE, 100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-QE-125-20	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR THERMO Q-EXACTIVE, 20 SAMPLES	1 KIT	BioMS	NA	NA
BAK-QE-125-50	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR THERMO Q-EXACTIVE, 50 SAMPLES	1 KIT	BioMS	NA	NA
BAK-QE-270-100	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR THERMO Q-EXACTIVE PLUS & 1290 UPLC,100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-SC6500-125-100	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR SCIEX 6500, 100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-SC6500-125-20	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR SCIEX 6500, 20 SAMPLES	1 KIT	BioMS	NA	NA
BAK-SC6500-125-50	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR SCIEX 6500, 50 SAMPLES	1 KIT	BioMS	NA	NA
BAK-SC6500-270-100	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR SCIEX 6500 AND 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-TQXS-125-100	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR WATERS XEVO TQ-XS & ACQUITY UPLC I,100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-TQXS-125-20	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR WATERS XEVO TQ-XS & ACQUITY UPLC I, 20 SAMPLES	1 KIT	BioMS	NA	NA
BAK-TQXS-125-50	PEPTIQUANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR WATERS XEVO TQ-XS & ACQUITY UPLC I, 50 SAMPLES	1 KIT	BioMS	NA	NA
BALM-1345-PK	BARIIUM-135 CARBONATE	(135Ba)	ME	Other - Traditional	*BaCO3	513-77-9
BALM-3930-PK	BARIIUM-137 CARBONATE	(137Ba)	ME	Other - Traditional	*BaCO3	513-77-9
BALM-4336-0	BARIIUM-136 NITRATE	(136Ba)	ME	Other - Traditional	Ba(NO3)2	10022-31-8
BLM-1331-PK	BORON-10 TRIFLUORIDE	(10B, 99%)	G	Other - Traditional	BF3	7637-07-2
BLM-1380-PK	BORON-10 CARBIDE	(10B, 92-99%)	G	Other - Traditional	B4C	12069-32-8
BLM-1381-0	BORON-11 CARBIDE	(11B, 95%)	G	Other - Traditional	B4C	12069-32-8
BLM-1385-PK	BORON-11 OXIDE	(11B, 99%) > 90% CHEMICAL PURITY	G	Other - Traditional	*B2O3	1303-86-2
BLM-1504-PK	BORON-11 METAL	(11B, 99%)	G	Other - Traditional	*B	7440-42-8
BLM-797-5	BORIC-11 ACID	(11B, 99%)	5 G	Other - Traditional	H3BO3	10043-35-3
BLM-870-5	BORIC-10 ACID	(10B, 96%)	5 G	Other - Traditional	H3*BO3	10043-35-3
BRML-3985-0	SODIUM BROMIDE-79	(79Br)	ME	Other - Traditional	NaBr	7647-15-6
BRML-4305-PK	SODIUM BROMIDE-81	(81Br)	ME	Other - Traditional	NaBr	7647-15-6
CALM-3581-PK	CALCIUM-40 CARBONATE	(40Ca)	ME	Other - Traditional	*CaCO3	471-34-1
CALM-3685-PK	CALCIUM-43 CARBONATE	(43Ca)	ME	Other - Traditional	*CaCO3	471-34-1
CALM-3993-PK	CALCIUM-46 CARBONATE	(46Ca)	ME	Other - Traditional	*CaCO3	471-34-1
CALM-478-PK	CALCIUM-42 CARBONATE	(42Ca)	ME	Other - Traditional	*CaCO3	471-34-1
CALM-479-PK	CALCIUM-44 CARBONATE	(44Ca)	ME	Other - Traditional	*CaCO3	471-34-1
CDLM-1035-PK	METHANOL	(13C, 99%; D3, 98%)	G	Manufactured	*CD3OH	67-56-1
CDLM-10508-0.25	ETHYL 2-HYDROXY-2-METHYL-3-OXOBUTANOATE	(4-13C,99%;2-METHYL-D3,98%) PRO R PRECURSOR	0.25 G	Protein NMR	*CH3COC(OH)(CD3)COOCH2CH3	16508-89-7
CDLM-10508-1	ETHYL 2-HYDROXY-2-METHYL-3-OXOBUTANOATE	(4-13C,99%;2-METHYL-D3,98%) PRO R PRECURSOR	1 G	Protein NMR	*CH3COC(OH)(CD3)COOCH2CH3	16508-89-7
CDLM-10647-0.1	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(DIMETHYL-13C2, 99%; 3-D, 98%)	0.1 G	Protein NMR	(*CH3)2CDC(O)COONa	3715-29-5
CDLM-10647-0.5	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(DIMETHYL-13C2, 99%; 3-D, 98%)	0.5 G	Protein NMR	(*CH3)2CDC(O)COONa	3715-29-5
CDLM-10674-0.25	PYRUVIC ACID	(1-13C, 99%; D4, 98%)	0.25 G	Metabolic	CD3CO*COOD	127-17-3
CDLM-10674-1	PYRUVIC ACID	(1-13C, 99%; D4, 98%)	1 G	Metabolic	CD3CO*COOD	127-17-3
CDLM-10674-5	PYRUVIC ACID	(1-13C, 99%; D4, 98%)	5 G	Metabolic	CD3CO*COOD	127-17-3
CDLM-11053-0.001	VITAMIN E (ALPHA-TOCOPHEROL)	(DIMETHYL-13C2, 99%; DIMETHYL-D6, 98%)	1 MG	Clinical MS	C27*C2H44D6O2	59-02-9
CDLM-11409-CA	URIDINE, HYDRATE	(5-D, 97%; 1',2',3',4',5'-13C5, 99%) CP 95%	100 UMOL	Protein NMR		
CDLM-12299-PK	L-SERINE (<3% D)	(2-13C, 99%; 2,3,3-D3, 97%)	G	Metabolomics	C2*CH4D3NO3	56-45-1
CDLM-1240-1	SODIUM ACETATE	(2-13C, 99%; D3, 98%)	1 G	Metabolic	*CD3COONa	127-09-3
CDLM-1581-1	ACETIC ACID	(1-13C, 99%; D4, 98%)	1 G	Manufactured	CD3*COOD	64-19-7
CDLM-1616-1	METHANE	(12C, 99.95%; D4, 98%)	1 L	Gases	*CD4	74-82-8
CDLM-2019-PK	CADMIUM-112 OXIDE	(112Cd)	ME	Other - Traditional	*CdO	1306-19-0
CDLM-2369-0.1	L-TYROSINE	(RING-13C6, 99%; 3,3-D2, 30%)	0.1 G	Metabolic	HO*C6H4CD2CH(NH2)COOH	60-18-4
CDLM-2373-PK	CADMIUM-113 CHLORIDE	(113Cd)	ME	Other - Traditional	*CdCl2	10108-64-2
CDLM-2374-PK	CADMIUM-111 CHLORIDE	(111Cd)	ME	Other - Traditional	*CdCl2	10108-64-2
CDLM-2435-PK	CADMIUM-113 OXIDE	(113Cd)	ME	Other - Traditional	*CdO	1306-19-0
CDLM-2702-1	PARAFORMALDEHYDE	(13C, 99%; D2, 98%)	1 G	Manufactured	(*CD2)0n	30525-89-4
CDLM-3439-PK	L-ALANINE	(3-13C, 99%; 3,3,3-D3, 98%)	G	Metabolic	*CD3CH(NH2)COOH	56-41-7
CDLM-3457-1	SODIUM ACETATE	(1,2-13C2, 99%; D3, 98%)	1 G	Metabolic	*CD3*COONa	127-09-3
CDLM-3550-PK	CADMIUM-114 OXIDE	(114Cd)	ME	Other - Traditional	*CdO	1306-19-0
CDLM-3660-PK	CADMIUM-112 METAL	(112Cd)	ME	Other - Traditional	Cd	7440-43-9
CDLM-3759-PK	CADMIUM-116 METAL	(116Cd)	ME	Other - Traditional	*Cd	7440-43-9
CDLM-3771-PK	CADMIUM-116 OXIDE	(116Cd)	ME	Other - Traditional	*CdO	1306-19-0
CDLM-3789-PK	L-ARGININE:HCL	(5-13C, 99%; 4,4,5,5-D4, 95%)	G	Metabolic	H2NC(=NH)NH*CD2CD2CH2CH(NH2)COOH:HCl	1119-34-2
CDLM-3813-1	D-GLUCOSE	(U-13C6, 99%; 1,2,3,4,5,6-D7, 97-98%)	1 G	Protein NMR	HO*CD2(*CDOH)4*CDO	50-99-7
CDLM-3813-10	D-GLUCOSE	(U-13C6, 99%; 1,2,3,4,5,6-D7, 97-98%)	10 G	Protein NMR	HO*CD2(*CDOH)4*CDO	50-99-7

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CDLM-3813-2	D-GLUCOSE	(U-13C6, 99%; 1,2,3,4,5,6-D7, 97-98%)	2 G	Protein NMR	HO*CD2(*CDOH)4*CDO	50-99-7
CDLM-3813-5	D-GLUCOSE	(U-13C6, 99%; 1,2,3,4,5,6-D7, 97-98%)	5 G	Protein NMR	HO*CD2(*CDOH)4*CDO	50-99-7
CDLM-3813-MPT-PK	D-GLUCOSE (MICROBIOLOGICAL/PYROGEN TESTED)	(U-13C6, 99%; 1,2,3,4,5,6-D7, 97-98%)	G	Metabolic	HO*CD2(*CDOH)4*CDO	50-99-7
CDLM-3830-PK	CADMIUM-111 OXIDE	(111Cd)	ME	Other - Traditional	*CdO	1306-19-0
CDLM-3873-PK	L-ORNITHINE:HCL	(5-13C, 99%; 4,4,5,5-D4, 95%)	G	Metabolic	H2N*CH2(CD2)2CH(NH2)COOH·HCl	3184-13-2
CDLM-3956-PK	CADMIUM-108 OXIDE	(108Cd)	ME	Other - Traditional	*CdO	1306-19-0
CDLM-4211-0.25	CYCLOLEUCINE	(CARBOXYL-13C, 99%; 2,2,5,5-D4, 96%+)	0.25 G	Metabolic	H2NC5H4D4COOH	52-52-8
CDLM-4389-PK	CADMIUM-106 OXIDE	(106Cd)	ME	Other - Traditional	*CdO	1306-19-0
CDLM-4395-PK	CADMIUM-110 OXIDE	(110Cd)	ME	Other - Traditional	*CdO	1306-19-0
CDLM-4418-0.25	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(13C5, 98%; 3-D1, 98%)	0.25 G	Protein NMR	(*CH3)2*CD*CO*COONa	3715-29-5
CDLM-4599-1	FORMALDEHYDE (20% W/W IN D2O)	(13C, 99%; D2, 98%)	1 ML OF S	BioMS	*CD2O	50-00-0
CDLM-4611-0.1	ALPHA-KETO BUTYRIC ACID, SODIUM SALT	(13C4, 98%; 3,3-D2, 98%)	0.1 G	Protein NMR	*CH3*CD2*CO*COONa	2013-26-5
CDLM-4611-0.25	ALPHA-KETO BUTYRIC ACID, SODIUM SALT	(13C4, 98%; 3,3-D2, 98%)	0.25 G	Protein NMR	*CH3*CD2*CO*COONa	2013-26-5
CDLM-4611-1	ALPHA-KETO BUTYRIC ACID, SODIUM	(13C4, 98%; 3,3-D2, 98%)	1 G	Protein NMR	*CH3*CD2*CO*COONa	2013-26-5
CDLM-4658-PK	CADMIUM-106 METAL	(106Cd)	ME	Other - Traditional	*Cd	7440-43-9
CDLM-469-0.1	METHANE	(13C, 99%; D4, 99%)	0.1 L	Gases	*CD4	74-82-8
CDLM-4746-PK	CADMIUM-108 METAL	(108Cd)	ME	Other - Traditional	*Cd	7440-43-9
CDLM-4895-PK	D-GLUCOSE	(1-13C, 99%; 6-13C, 97%+; 6,6-D2, 98%)	G	Metabolic	C4*C2H10D2O6	50-99-7
CDLM-6057-0	DIFLUOROMETHANE	(13C, 99%; D2, 98%)	ML	Gases	*CD2F2	75-10-5
CDLM-6062-PK	FUMARIC ACID	(1-13C, 99%; 2,3-D2, 98%)	G	Metabolic	HOO*CCD=CCOOH	110-17-8
CDLM-6064-PK	D-GLUCOSE	(1-13C, 99%; 1-D, 97%)	G	Metabolic	HOCH2(CHOH)3(CHOH)*CDO	50-99-7
CDLM-611-1	SODIUM ACETATE	(1-13C, 99%; D3, 98%)	1 G	Metabolic	CD3*COONa	127-09-3
CDLM-6203-0.25	SODIUM FORMATE	(13C, 99%; D, 98%)	0.25 G	Manufactured	D*CO2NA	141-53-7
CDLM-6203-0.5	SODIUM FORMATE	(13C, 99%; D, 98%)	0.5 G	Manufactured	D*CO2NA	141-53-7
CDLM-6208-PK	ACETYL CHLORIDE	(13C2, 99%; D3, 98%)	G	Manufactured	*CD3*COCl	75-36-5
CDLM-688-1	METHANOL	(13C, 99%; D4, 99%)	1 G	Manufactured	*CD3OD	67-56-1
CDLM-688-5	METHANOL	(13C, 99%; D4, 99%)	5 G	Manufactured	*CD3OD	67-56-1
CDLM-7139-MPT-PK	L-CITRULLINE MICROBIOLOGICAL/PYROGEN TESTED	(5-13C, 99%; 4,4,5,5-D4, 95%)	G	Metabolic	H2NC(O)NH*CD2CD2CH2CH(NH2)COOH	372-75-8
CDLM-7139-PK	L-CITRULLINE	(5-13C, 99%; 4,4,5,5-D4, 95%)	G	Metabolic	H2NC(O)NH*CD2CD2CH2CH(NH2)COOH	372-75-8
CDLM-7317-0.5	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(3-METHYL-13C, 99%; 3,4,4,4-D4, 98%)	0.5 G	Protein NMR	*CH3CD(CD3)COCOONa	3715-29-5
CDLM-7317-1	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(3-METHYL-13C, 99%; 3,4,4,4-D4, 98%)	1 G	Protein NMR	*CH3CD(CD3)COCOONa	3715-29-5
CDLM-7318-0.5	ALPHA-KETO BUTYRIC ACID, SODIUM SALT	(METHYL-13C, 99%; 3,3-D2, 98%)	0.5 G	Protein NMR	*CH3CD2COCOONa	2013-26-5
CDLM-7318-1	ALPHA-KETO BUTYRIC ACID, SODIUM SALT	(METHYL-13C, 99%; 3,3-D2, 98%)	1 G	Protein NMR	*CH3CD2COCOONa	2013-26-5
CDLM-7353-0.25	ALPHA-KETO BUTYRIC ACID, SODIUM SALT	(4-13C, 99%; 3,3,4,4-D4, 98%)	0.25 G	Protein NMR	*CHD2CD2COCOONa	2013-26-5
CDLM-7354-0.25	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(3-METHYL-13C, 99%; 3-METHYL-D2-3,4,4,4-D4, 98%)	0.25 G	Protein NMR	*CHD2CD(CD3)C(O)COONa	3715-29-5
CDLM-760-PK	L-METHIONINE	(1-13C, 99%; METHYL-D3, 98%)	G	BioMS	CD3SCH2CH2CH(NH2)*COOH	63-68-3
CDLM-7745-0.5	GLYCEROL	(13C3, 99%; D8, 98%) 95% PURE	0.5 G	Protein NMR	DO*CD2*CD(OD)*CD2OD	56-81-5
CDLM-7754-PK	SUCCINIC ACID	(13C4, 99%; 2,2,3,3-D4, 98%)	G	BioMS	HOO*CCD2*CD2*COOH	110-15-6
CDLM-786-PK	CADMIUM-113 METAL	(113Cd)	ME	Other - Traditional	*Cd	7440-43-9
CDLM-7879-PK	L-CITRULLINE	(UREIDO-13C, 99%; 5,5-D2, 98%)	G	Metabolic	C5*CD2H11N3O3	372-75-8
CDLM-8024-PK	ETHYLENE	(13C2, 99%; D4, 98%)	ML	Gases	*CD2=*CD2	74-85-1
CDLM-8100-0.25	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(1,2,3,4-13C4, 99%; 3,4',4',4'-D4, 97-98%)	0.25 G	Protein NMR	*CH3(CD3)*CD*CO*COONa	3715-29-5
CDLM-8241-PK	METHYLAMINE:HCL	(13C, 99%; METHYL-D3, 98%)	G	Manufactured	*CD3NH2·HCl	593-51-1
CDLM-8376-0.25	FATTY ACID MIX	(U-13C, 98%+; U-D, 97%+)	0.25 G	Metabolic	NA	NA
CDLM-8376-1	FATTY ACID MIX	(U-13C, 98%+; U-D, 97%+)	1 G	Metabolic	NA	NA
CDLM-8446-0.25	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(DIMETHYL-13C2, 98%; 3-METHYL-D2, 4,4-D2, 98%)	0.25 G	Protein NMR	(*CHD2)2CHC(O)COONa	3715-29-5
CDLM-8473-0.1	FUMARIC ACID	(1,4-13C2, 99%; 2,3-D2, 98%)	0.1 G	Metabolic	HOO*CCD=CD*COOH	110-17-8
CDLM-8649-1	L-ALANINE	(3-13C, 99%; 2-D, 96%)	1 G	Protein NMR	*CH3CD(NH2)COOH	56-41-7
CDLM-8650-0	DL-ALANINE	(3-13C, 99%; 2-D, 96%)	G	Protein NMR	*CH3CD(NH2)COOH	302-72-7
CDLM-8660-1	GLYCEROL	(12C3, 99.95%; D8, 98%)	1 G	Protein NMR	DO*CD2*CD(OD)*CD2OD	56-81-5
CDLM-8660-10	GLYCEROL	(12C3, 99.95%; D8, 98%)	10 G	Protein NMR	DO*CD2*CD(OD)*CD2OD	56-81-5
CDLM-8660-5	GLYCEROL	(12C3, 99.95%; D8, 98%)	5 G	Protein NMR	DO*CD2*CD(OD)*CD2OD	56-81-5
CDLM-8805-KIT	IN VIVO ALANINE METHYL LABELING KIT		EA	Protein NMR	NA	NA
CDLM-8806-KIT	IN VIVO ILVA METHYL LABELING KIT		EA	Protein NMR	NA	58-85-5
CDLM-8808-PK	L-CITRULLINE	(UREIDO-13C, 99%; 3,3,4-D3, 98%)	G	Metabolic	C5*CD3H10N3O3	372-75-8
CDLM-8885-0.5	L-METHIONINE	(2,3,3,4,4-D5, 98%; METHYL-13CH3, 99%)	0.5 G	Protein NMR	C4*CH6D5NO2S	63-68-3
CDLM-8885-1	L-METHIONINE	(2,3,3,4,4-D5, 98%; METHYL-13CH3, 99%)	1 G	Protein NMR	C4*CH6D5NO2S	63-68-3
CDLM-9271-0.1	ACETIC ANHYDRIDE	(13C4, 99%; D6, 98%)	0.1 G	Metabolic	(*CD3*CO)2O	108-24-7
CDLM-9289-0.25	L-METHIONINE	(METHYL-13C, 99%; METHYL-D3, 98%)	0.25 G	BioMS	*CD3SCH2CH2CH(NH2)CO2H	63-68-3
CDLM-9289-1	L-METHIONINE	(METHYL-13C, 99%; METHYL-D3, 98%)	1 G	BioMS	*CD3SCH2CH2CH(NH2)CO2H	63-68-3
CDLM-9295-PK	CADMIUM-114 METAL	(114Cd)	ME	Other - Traditional	*Cd	7440-43-9
CDLM-9307-0.1	L-THREONINE	(4-13C, 97%; 2,3-D2, 96-98%)	0.1 G	Protein NMR	*CH3CD(OH)CD(NH2)COOH	72-19-5
CDLM-9307-0.5	L-THREONINE	(4-13C, 97%; 2,3-D2, 96-98%)	0.5 G	Protein NMR	*CH3CD(OH)CD(NH2)COOH	72-19-5
CDLM-9777-1	TRIMETHYLAMINE:HCL	(13C3, 99%; D9, 98%)	1 G	Protein NMR	(*CD3)3N·HCl	593-81-7
CDLM-999-PK	D-GLUCOSE	(1-13C, 98%; 2-D, 98%)	G	Metabolic	HOCH2(CHOH)3(CDOH)*CHO	50-99-7
CDNLM-11148-0.1	L-TYROSINE	(3,5'-13C2, 99%; 2,3,3,2',6'-D5, 98%; 15N, 98%)	0.1 G	Protein NMR	C713C2H6D515NO3	60-18-4

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CDNLM-11149-0.1	L-PHENYLALANINE	(4'-13C, 99%; 2,3,3,2',3',5',6'-D7, 98%; 15N, 98%)	0.1 G	Protein NMR	C813CH4D715NO2	63-91-2
CDNLM-12287-PK	L-PHENYLALANINE	(3',5'-13C2, 99%; 2,3,3,2',4',6'-D6,98%; 15N, 98%)	G	Protein NMR	*C2C4D5CDHCH(*NH2)CO2H	63-91-2
CDNLM-2496-0.5	ALGAL AMINO ACID MIXTURE	(U-13C, 97-99%; U-D, 97-99%; U-15N, 97-99%)	0.5 G	Protein NMR	NA	NA
CDNLM-4281-0.1	L-VALINE	(13C5, 95-97%; 15N, 96-99%; 2,3-D2, 97%+)	1.1 G	Protein NMR	(*CH3)2*CD*CD(*NH2)*COOH	72-18-4
CDNLM-4281-0.25	L-VALINE	(13C5, 95-97%; 15N, 96-99%; 2,3-D2, 97%+)	0.25 G	Protein NMR	(*CH3)2*CD*CD(*NH2)*COOH	72-18-4
CDNLM-6784-0.5	"CELL FREE" AMINO ACID MIX (20 AA)	(U-13C, 97-99%; U-15N, 97-99%; U-D, 97-99%)	0.5 G	Protein NMR	NA	NA
CDNLM-6798-PK	L-METHIONINE	(13C5, 97-99%; D8, 97-99%; 15N, 97-99%)	G	Protein NMR	*CD3S*CD2*CD2*CD(*NH2)*COOH	63-68-3
CDNLM-6799-0.25	GLYCINE	(13C2, 97-99%; 2,2-D2, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	H2*N*CD2*COOH	56-40-6
CDNLM-6800-0.25	L-ALANINE	(13C3, 97-99%; D4, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	*CD3*CD(*NH2)*COOH	56-41-7
CDNLM-6801-0.25	L-ARGININE:HCL	(13C6, 97-99%; D7, 97-99%; 15N4, 97-99%)	0.25 G	BioMS	H2*N*C(=NH)NH(*CD2)3*CD(*NH2)*COOH-HCl	1119-34-2
CDNLM-6802-0.25	L-ASPARAGINE:H2O	(13C4, 97-99%; D3, 97-99%; 15N2, 97-99%)	0.25 G	Protein NMR	H2*N*CO*CD2CD(*NH2)*COOH-H2O	5794-13-8
CDNLM-6803-0.25	L-ASPARTIC ACID	(13C4, 97-99%; D3, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	HOO*C*CD2*CD(*NH2)*COOH	56-84-8
CDNLM-6804-0.25	L-GLUTAMIC ACID	(13C5, 97-99%; D5, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	HOO*C(*CD2)2*CD(*NH2)*COOH	56-86-0
CDNLM-6805-0.25	L-GLUTAMINE	(13C5, 97-99%; D5, 97-99%; 15N2, 97-99%)	0.25 G	Protein NMR	H2*N*CO(*CD2)2*CD(*NH2)*COOH	56-85-9
CDNLM-6806-0.25	L-HISTIDINE:HCL:H2O (95% CHEMICAL PURITY)	(13C6, 97-99%; D5, 97-99%; 15N3, 97-99%)	0.25 G	Protein NMR	*C6D5H4*N3O2:H2O HCl	5934-29-2
CDNLM-6807-0.25	L-ISOLEUCINE	(13C6, 97-99%; D10, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	*CD3*CD2*CD(*CD3)*CD(*NH2)*COOH	73-32-5
CDNLM-6808-0.25	L-LEUCINE	(13C6, 97-99%; D10, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	(*CD3)2*CD*CD2*CD(*NH2)*COOH	61-90-5
CDNLM-6809-0.25	L-CYSTEINE	(13C3, 97-99%; D3, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	HS*CD2*CD(*NH2)*COOH	52-90-4
CDNLM-6810-0.25	L-LYSINE:2HCL	(13C6, 97-99%; D9, 97-99%; 15N2, 97-99%)	0.25 G	BioMS	H2*N(*CD2)4*CD(*NH2)*COOH-2HCl	657-26-1
CDNLM-6811-0.25	L-PHENYLALANINE	(13C9, 97-99%; D8, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	*C6D5*CD2*CD(*NH2)*COOH	63-91-2
CDNLM-6812-0.25	L-PROLINE	(13C5, 97-99%; D7, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	*C5H2D7*NO2	147-85-3
CDNLM-6813-0.25	L-SERINE	(13C3, 97-99%; D3, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	HO*CD2*CD(*NH2)*COOH	56-45-1
CDNLM-6814-0.25	L-THREONINE	(13C4, 97-99%; D5, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	*CD3*CD(OH)*CD(*NH2)*COOH	72-19-5
CDNLM-6815-0.25	L-TYROSINE	(13C9, 97-99%; D7, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	HO*C6D4*CD2*CD(*NH2)*COOH	60-18-4
CDNLM-6816-0.25	L-TRYPTOPHAN	(13C11, 97-99%; D8, 97-99%; 15N2, 97-99%)	0.25 G	Protein NMR	(*C8D5NH)*CD2*CD(*NH2)*COOH	73-22-3
CDNLM-6817-0.25	L-VALINE	(13C5, 97-99%; D8, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	(*CD3)2*CD*CD(*NH2)*COOH	72-18-4
CDNLM-7852-PK	L-ALANINE-N-FMOC	(13C3, 97-99%; D4, 97-99%; 15N, 97-99%)	G	BioMS	C15*C3D4H13*NO4	35661-39-3
CDNLM-7853-PK	GLYCINE-N-FMOC	(13C2, 97-99%; 2,2-D2, 97-99%; 15N, 97-99%)	G	BioMS	C15*C2H13D2*NO4	29022-11-5
CDNLM-7854-PK	L-LEUCINE-N-FMOC	(13C6, 97-99%; D10, 97-99%; 15N, 97-99%)	G	BioMS	(*CD3)2CD2CD(*NH-FMOC)*COOH	35661-60-0
CDNLM-8026-0	DL-METHIONINE	(13C5, 97-99%; D8, 97-99%; 15N, 97-99%)	G	Protein NMR	*C5D8H3*NO2S	59-51-8
CDNLM-8182-PK	METHYLAMINE:HCL	(13C, 99%; METHYL-D3, 98%; 15N, 98%)	G	Manufactured	*CD3*NH2-HCl	593-51-1
CDNLM-8659-PK	L-CYSTINE	(13C6, 98%; D6, 98%; 15N2, 98%) 95% PURE	G	Protein NMR	[S*CD2*CD(*NH2)*COOH]2	56-89-3
CDNLM-8911-0	L-ALLO-ISOLEUCINE	(13C6, 97-99%; D10, 97-99%; 15N, 97-99%)	G	Metabolic	*C6D10H3*NO2	1509-34-8
CGM-1000-C	BIOEXPRESS CELL GROWTH MEDIA	(U-13C, 98%) (10X CONCENTRATE)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-CD	BIOEXPRESS CELL GROWTH MEDIA	(U-13C, 98%; U-D, 98%) (10X CONCENTRATE)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-CDN	BIOEXPRESS CELL GROWTH MEDIA 10X CONCENTRATE	(U-13C, 98%; U-15N, 98%; U-D, 98%)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-CDN-80	BIOEXPRESS CELL GROWTH MEDIA 10X CONCENTRATE	(U-13C, 98%; U-15N, 98%; U-D, 80%)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-CDN-80-S	BIOEXPRESS CELL GROWTH MEDIA 10X CONCENTRATE	(U-13C, 98%; U-15N, 98%; U-D, 80%)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-CDN-S	BIOEXPRESS CELL GROWTH MEDIA 10X CONCENTRATE	(U-13C, 98%; U-15N, 98%; U-D, 98%)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-CD-S	BIOEXPRESS CELL GROWTH MEDIA	(U-13C, 98%; U-D, 98%) (10X CONCENTRATE)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-CN	BIOEXPRESS CELL GROWTH MEDIA	(U-13C, 98%; U-15N, 98%) (10X CONCENTRATE)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-CN-20	BIOEXPRESS CELL GROWTH MEDIA	(U-13C, 19%; U-15N, 98%) (10X CONCENTRATE)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-CN-20-S	BIOEXPRESS CELL GROWTH MEDIA	(U-13C, 19%; U-15N, 98%) (10X CONCENTRATE)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-CN-S	BIOEXPRESS CELL GROWTH MEDIA	(U-13C, 98%; U-15N, 98%) (10X CONCENTRATE)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-C-S	BIOEXPRESS CELL GROWTH MEDIA	(U-13C, 98%) (10X CONCENTRATE)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-D	BIOEXPRESS CELL GROWTH MEDIA	(U-D, 98%) (10X CONCENTRATE)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-DN	BIOEXPRESS CELL GROWTH MEDIA	(U-D, 98%; U-15N, 98%) (10X CONCENTRATE)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-DN-S	BIOEXPRESS CELL GROWTH MEDIA	(U-D, 98%; U-15N, 98%) (10X CONCENTRATE)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-D-S	BIOEXPRESS CELL GROWTH MEDIA	(U-D, 98%) (10X CONCENTRATE)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-N	BIOEXPRESS CELL GROWTH MEDIA	(U-15N, 98%) (10X CONCENTRATE)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-N-S	BIOEXPRESS CELL GROWTH MEDIA	(U-15N, 98%) (10X CONCENTRATE)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-U	BIOEXPRESS CELL GROWTH MEDIA	UNLABELED (10X CONCENTRATE)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-U-S	BIOEXPRESS CELL GROWTH MEDIA	UNLABELED (10X CONCENTRATE)	10 ML SAMP	Protein NMR	NA	NA
CGM-1020-SL-C	E. COLI-OD2 (RICH GROWTH MEDIA FOR E. COLI)	(13C, 98%)	1 L	Protein NMR	NA	NA
CGM-1020-SL-CDN	E. COLI-OD2 (RICH GROWTH MEDIA FOR E. COLI)	(13C, 98%; D, 98%; 15N, 98%)	1 L	Protein NMR	NA	NA
CGM-1020-SL-CN	E. COLI-OD2 (RICH GROWTH MEDIA FOR E. COLI)	(13C, 98%; 15N, 98%)	1 L	Protein NMR	NA	NA
CGM-1020-SL-D	E. COLI-OD2 (RICH GROWTH MEDIA FOR E. COLI)	(D, 98%)	1 L	Protein NMR	NA	NA
CGM-1020-SL-N	E. COLI-OD2 (RICH GROWTH MEDIA FOR E. COLI)	(15N, 98%)	1 L	Protein NMR	NA	NA
CGM-1020-SL-N-S	E. COLI-OD2 (RICH GROWTH MEDIA FOR E. COLI)	(15N, 98%)	100 ML	Protein NMR	NA	NA
CGM-1020-SL-U-S	E. COLI-OD2 (RICH GROWTH MEDIA FOR E. COLI)	UNLABELED	EA	Protein NMR	NA	NA
CGM-1030P-C-0.5	CELTONE BASE POWDER	(13C, 98%+)	0.5 G	Protein NMR	NA	NA
CGM-1030P-C-1	CELTONE BASE POWDER	(13C, 98%+)	1 G	Protein NMR	NA	NA
CGM-1030P-CDN-0.5	CELTONE BASE POWDER	(13C, 98%+; D, 97%+; 15N, 98%+)	0.5 G	Protein NMR	NA	NA
CGM-1030P-CDN-1	CELTONE BASE POWDER	(13C, 98%+; D, 97%+; 15N, 98%+)	1 G	Protein NMR	NA	NA
CGM-1030P-CN-0.5	CELTONE BASE POWDER	(13C, 98%+; 15N, 98%+)	0.5 G	Protein NMR	NA	NA
CGM-1030P-CN-1	CELTONE BASE POWDER	(13C, 98%+; 15N, 98%+)	1 G	Protein NMR	NA	NA

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CGM-1030P-D-0.5	CELTONE BASE POWDER	(D, 97%+)	0.5 G	Protein NMR	NA	NA
CGM-1030P-D-1	CELTONE BASE POWDER	(D, 97%+)	1 G	Protein NMR	NA	NA
CGM-1030P-DN-0.5	CELTONE BASE POWDER	(D, 97%+; 15N, 98%+)	0.5 G	Protein NMR	NA	NA
CGM-1030P-DN-1	CELTONE BASE POWDER	(D, 97%+; 15N, 98%+)	1 G	Protein NMR	NA	NA
CGM-1030P-N-0.5	CELTONE BASE POWDER	(15N, 98%+)	0.5 G	Protein NMR	NA	NA
CGM-1030P-N-1	CELTONE BASE POWDER	(15N, 98%+)	1 G	Protein NMR	NA	NA
CGM-1030P-U-1	CELTONE BASE POWDER	UNLABELED	1 G	Protein NMR	NA	NA
CGM-1040-C-0.1	CELTONE COMPLETE MEDIUM	(13C, 98%+)	0.1 L	Protein NMR	NA	NA
CGM-1040-C-1	CELTONE COMPLETE MEDIUM	(13C, 98%+)	1 L	Protein NMR	NA	NA
CGM-1040-CDN-0.1	CELTONE COMPLETE MEDIUM	(13C, 98%+; D, 97%+; 15N, 98%+)	0.1 L	Protein NMR	NA	NA
CGM-1040-CDN-1	CELTONE COMPLETE MEDIUM	(13C, 98%+; D, 97%+; 15N, 98%+)	1 L	Protein NMR	NA	NA
CGM-1040-CN-0.1	CELTONE COMPLETE MEDIUM	(13C, 98%+; 15N, 98%+)	0.1 L	Protein NMR	NA	NA
CGM-1040-CN-1	CELTONE COMPLETE MEDIUM	(13C, 98%+; 15N, 98%+)	1 L	Protein NMR	NA	NA
CGM-1040-D-0.1	CELTONE COMPLETE MEDIUM	(D, 97%+)	0.1 L	Protein NMR	NA	NA
CGM-1040-D-1	CELTONE COMPLETE MEDIUM	(D, 97%+)	1 L	Protein NMR	NA	NA
CGM-1040-DN-0.1	CELTONE COMPLETE MEDIUM	(D, 97%+; 15N, 98%+)	0.1 L	Protein NMR	NA	NA
CGM-1040-DN-1	CELTONE COMPLETE MEDIUM	(D, 97%+; 15N, 98%+)	1 L	Protein NMR	NA	NA
CGM-1040-N-0.1	CELTONE COMPLETE MEDIUM	(15N, 98%+)	0.1 L	Protein NMR	NA	NA
CGM-1040-N-1	CELTONE COMPLETE MEDIUM	(15N, 98%+)	1 L	Protein NMR	NA	NA
CGM-1040-U-0.1	CELTONE COMPLETE MEDIUM	UNLABELED	0.1 L	Protein NMR	NA	NA
CGM-1040-U-1	CELTONE COMPLETE MEDIUM	UNLABELED	1 L	Protein NMR	NA	NA
CGM-1050P-C-1	CELTONE PLUS BASE POWDER	(U-13C, 97-99%) (FROM PR-6)	1 G	Protein NMR	NA	NA
CGM-1050P-C-10	CELTONE PLUS BASE POWDER	(U-13C, 97-99%) (FROM PR-6)	10 G	Protein NMR	NA	NA
CGM-1050P-CDN-1	CELTONE PLUS BASE POWDER	(U-13C, 97-99%; U-D, 97-99%; U-15N, 97-99%)	1 G	Protein NMR	NA	NA
CGM-1050P-D-1	CELTONE PLUS BASE POWDER	(D, 97%+)	1 G	Protein NMR	NA	NA
CGM-1050P-DN-1	CELTONE PLUS BASE POWDER	(U-D, 97-99%; U-15N, 97-99%)	1 G	Protein NMR	NA	NA
CGM-1050P-N-1	CELTONE PLUS BASE POWDER	(U-15N, 97-99%)	1 G	Protein NMR	NA	NA
CGM-1050P-U-1	CELTONE PLUS BASE POWDER	UNLABELED	1 G	Protein NMR	NA	NA
CGM-1060-N-0	CELTONE PLUS COMPLETE MEDIUM	(15N, 98%)	1 L	Protein NMR	NA	NA
CGM-2000-CN	BIOEXPRESS-2000 (INSECT CELL)	(U-13C, 98%; U-15N, 98%)	1 KIT	Protein NMR		
CGM-2000-CUSTOM	BIOEXPRESS-2000 (INSECT CELL)	CUSTOM MEDIA	1 KIT	Protein NMR		
CGM-2000-N	BIOEXPRESS-2000 (INSECT CELL)	(U-15N, 98%)	1 KIT	Protein NMR	NA	NA
CGM-2000-N-S	BIOEXPRESS-2000 (INSECT CELL)	(U-15N, 98%) (200 ML MEDIA KIT)	1 KIT	Protein NMR	NA	NA
CGM-2000-U	BIOEXPRESS-2000 (INSECT CELL)	UNLABELED	1 KIT	Protein NMR	NA	NA
CGM-2000-U-S	BIOEXPRESS-2000 (INSECT CELL)	UNLABELED (200 ML MEDIA KIT)	1 KIT	Protein NMR	NA	NA
CGM-3030-C-0.5	SPECTRA 9	(13C, 98%)	0.5 L	Protein NMR	NA	NA
CGM-3030-C-1	SPECTRA 9	(13C, 98%)	1 L	Protein NMR	NA	NA
CGM-3030-CDN-0.5	SPECTRA 9	(13C, 98%; D, 97%+; 15N, 98%)	0.5 L	Protein NMR	NA	NA
CGM-3030-CDN-1	SPECTRA 9	(13C, 98%; D, 97%+; 15N, 98%)	1 L	Protein NMR	NA	NA
CGM-3030-CN-0.5	SPECTRA 9	(13C, 98%; 15N, 98%)	0.5 L	Protein NMR	NA	NA
CGM-3030-CN-1	SPECTRA 9	(13C, 98%; 15N, 98%)	1 L	Protein NMR	NA	NA
CGM-3030-D-0.5	SPECTRA 9	(D, 97%+)	0.5 L	Protein NMR	NA	NA
CGM-3030-D-1	SPECTRA 9	(D, 97%+)	1 L	Protein NMR	NA	NA
CGM-3030-DN-0.5	SPECTRA 9	(D, 97%+; 15N, 98%+)	0.5 L	Protein NMR	NA	NA
CGM-3030-DN-1	SPECTRA 9	(D, 97%+; 15N, 98%+)	1 L	Protein NMR	NA	NA
CGM-3030-N-0.5	SPECTRA 9	(15N, 98%)	0.5 L	Protein NMR	NA	NA
CGM-3030-N-1	SPECTRA 9	(15N, 98%)	1 L	Protein NMR	NA	NA
CGM-3030-U-0.1	SPECTRA 9	UNLABELED	0.1 L	Protein NMR	NA	NA
CGM-3030-U-1	SPECTRA 9	UNLABELED	1 L	Protein NMR	NA	NA
CGM-4020-SL-C	YEAST-OD2 GROWTH MEDIA	(13C, 98%)	1 L	Protein NMR		
CGM-4020-SL-CN	YEAST-OD2 GROWTH MEDIA	(13C, 98%; 15N, 98%)	1 L	Protein NMR		NA
CGM-4020-SL-N	YEAST-OD2 GROWTH MEDIA	(15N, 98%)	1 L	Protein NMR		
CGM-6000-CN	BIOEXPRESS-6000 (MAMMALIAN)	(U-13C, 98%; U-15N, 98%)	EA	Protein NMR	NA	NA
CGM-6000-CUSTOM	BIOEXPRESS-6000 (MAMMALIAN)	CUSTOM MEDIA	1 KIT	Protein NMR	NA	NA
CGM-6000-N	BIOEXPRESS-6000 (MAMMALIAN)	(U-15N, 98%)	EA	Protein NMR	NA	NA
CGM-6000-N-S	BIOEXPRESS-6000 (MAMMALIAN)	(U-15N, 98%) (200 ML MEDIA)	EA	Protein NMR	NA	NA
CGM-6000-U	BIOEXPRESS-6000 (MAMMALIAN)	UNLABELED	1 L	Protein NMR	NA	NA
CGM-6000-U-S	BIOEXPRESS-6000 (MAMMALIAN)	UNLABELED (200 ML MEDIA)	EA	Protein NMR	NA	NA
CGM-6800-N	BIOEXPRESS-6800 (MAMMALIAN) CaCl2 FREE	(U-15N, 98%)	EA	Protein NMR	NA	NA
CGM-6800-U	BIOEXPRESS-6800 (MAMMALIAN) CaCl2 FREE	UNLABELED	EA	Protein NMR	NA	NA
CGM-6800-U-S	BIOEXPRESS-6800 (MAMMALIAN) CaCl2 FREE	UNLABELED (200 ML MEDIA)	EA	Protein NMR	NA	NA
CGM-P39	CYCLOTRON TARGET GAS MIXTURE (CODE I-460)	39 15N2, 99%; 1 O2 (CHEMICAL PURITY 99.99%)	26 L	Gases	*N2: O2	7727-37-9 (N2)
CHLM-1224-0.5	SODIUM CHLORIDE	(35Cl, 99%)	0.5 G	Other - Traditional	Na <sup>+</sup> Cl	7647-14-5
CHLM-1224-1	SODIUM CHLORIDE	(35Cl, 99%)	1 G	Other - Traditional	Na <sup>+</sup> Cl	7647-14-5
CLM-1001-PK	CYTOSINE	(2-13C, 99%)	G	Protein NMR	C3 <sup>+</sup> CH5N3O	71-30-7
CLM-10025-0.001	25-HYDROXYVITAMIN D3	(23, 24, 25, 26, 27-13C5, 99%) CHEMICAL PURITY 95%	1 MG	Clinical MS	C22 <sup>+</sup> C5H44O2	19356-17-3

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CLM-10025-C	25-HYDROXYVITAMIN D3 (95% CP)	(23,24,25,26,27-13C5, 99%) 100 UG/ML IN ETHANOL	1 ML	Clinical MS	C22*C5H44O2	19356-17-3
CLM-1007-0.1	L-DOPA	(RING-13C6, 99%)	0.1 G	Metabolic	(HO)2*C6H3CH2CH(NH2)COOH	59-92-7
CLM-1009-0.5	ETHYL BROMOACETATE	(1-13C, 99%)	0.5 G	Manufactured	BrCH2*COOCH2CH3	105-36-2
CLM-1009-1	ETHYL BROMOACETATE	(1-13C, 99%)	1 G	Manufactured	BrCH2*COOCH2CH3	105-36-2
CLM-1009-5	ETHYL BROMOACETATE	(1-13C, 99%)	5 G	Manufactured	BrCH2*COOCH2CH3	105-36-2
CLM-1010-0.5	ETHYL BROMOACETATE	(2-13C, 99%)	0.5 G	Manufactured	Br*CH2COOCH2CH3	105-36-2
CLM-1010-1	ETHYL BROMOACETATE	(2-13C, 99%)	1 G	Manufactured	Br*CH2COOCH2CH3	105-36-2
CLM-1011-0.5	ETHYL BROMOACETATE	(1,2-13C2, 99%)	0.5 G	Manufactured	Br*CH2*COOCH2CH3	105-36-2
CLM-1011-1	ETHYL BROMOACETATE	(1,2-13C2, 99%)	1 G	Manufactured	Br*CH2*COOCH2CH3	105-36-2
CLM-1014-0.1	FLUOROMETHANE	(13C, 99%)	0.1 L	Gases	*CH3F	593-53-3
CLM-1017-0.5	GLYCINE	(13C2, 97-99%)	0.5 G	Metabolic	H2N*CH2*COOH	56-40-6
CLM-1017-1	GLYCINE	(13C2, 97-99%)	1 G	Metabolic	H2N*CH2*COOH	56-40-6
CLM-1017-5	GLYCINE	(13C2,97-99%)	5 G	Metabolic	H2N*CH2*COOH	56-40-6
CLM-1017-MPT-PK	GLYCINE	(13C2, 97-99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	H2N*CH2*COOH	56-40-6
CLM-1019-0.5	GUANINE	(8-13C, 98%)	0.5 G	Protein NMR	C4*CH5N5O	73-40-5
CLM-10214-PK	CYCLOPENTANONE	(13C5, 99%)	G	Manufactured	*C5H8O	120-92-3
CLM-10223-PK	D-FRUCTOSE	(4,5,6-13C3, 98%)	G	Metabolic	HO*CH2*(CHOH)2(CHOH)COCH2OH	57-48-7
CLM-1025-0.5	IODETHANE	(1-13C, 99%) + COPPER WIRE	0.5 G	Manufactured	CH3*CH2I	75-03-6
CLM-1025-1	IODETHANE	(1-13C, 99%) + COPPER WIRE	1 G	Manufactured	CH3*CH2I	75-03-6
CLM-10259-PK	VITAMIN A (RETINOL) (95% CHEMICAL PURITY)	(12,13,14,20-13C4, 99%) (50 PPM BHT)	G	Clinical MS	C16*C4H30O	68-26-8
CLM-1026-0.5	L-ISOLEUCINE	(1-13C, 99%)	0.5 G	Metabolic	CH3CH2CH(CH3)CH(NH2)*COOH	73-32-5
CLM-1026-1	L-ISOLEUCINE	(1-13C, 99%)	1 G	Metabolic	CH3CH2CH(CH3)CH(NH2)*COOH	73-32-5
CLM-10261-PK	(6S)-5-FORMYL-TETRAHYDROFOLIC ACID, CALCIUM SALT	(GLUTAMIC ACID-13C5, 90%) CHEMICAL PURITY 97%	G	Metabolic	C15*C5H21CaN7O7	NA
CLM-10266-C	3-EPI-25-HYDROXYVITAMIN D3 (96% CHEMICAL PURITY)	(23,24,25,26,27-13C5, 99%) 100 UG/ML IN ETHANOL	1 ML	Clinical MS	C22*C5H44O2	73809-05-9
CLM-10273-0.001	VITAMIN E (ALPHA-TOCOPHEROL)	(TRIMETHYL-13C3 PHENYL-99%) CHEMICAL PURITY 96%	1 MG	Clinical MS	*C3C28H52O3	59-02-9
CLM-10274-0.001	VITAMIN E (DL-RAC-ALPHA-TOCOPHEROL)	(TRIMETHYL-13C3 PHENYL, 99%) CHEMICAL PURITY 96%	1 MG	Clinical MS	*C3C26H50O2	10191-41-0
CLM-10275-0.001	VITAMIN E (ALPHA-TOCOPHEROL)	(PHENYL-13C6, 99%) CHEMICAL PURITY 96%	1 MG	Clinical MS	*C6C23H50O2	59-02-9
CLM-10276-0.001	VITAMIN E (ALPHA-TOCOPHEROL)	(TRIMETHYLPHENYL-13C9, 99%) CHEMICAL PURITY 96%	1 MG	Clinical MS	*C9C22H52O3	59-02-9
CLM-10347-PK	ISOBUTYRIC ACID	(2,3-13C2, 2-METHYL-13C, 99%)	G	Metabolic	(*CH3)2*CHCOOH	79-31-2
CLM-10348-PK	ISOVALERIC ACID	(2,3,4-13C3, 3-METHYL-13C, 99%)	G	Metabolic	(*CH3)2*CH*CH2COOH	503-74-2
CLM-10350-PK	DL-2-METHYLBUTYRIC ACID	(METHYL-13C, 99%)	G	Metabolic	CH3CH2CH(*CH3)COOH	116-53-0
CLM-10351-0.001	DL-2-HYDROXYGLUTARIC ACID, DISODIUM SALT	(13C5, 99%)	1 MG	Metabolomics	*C5H6Na2O5	40951-21-1
CLM-10351-0.01	DL-2-HYDROXYGLUTARIC ACID, DISODIUM SALT	(13C5, 99%)	0.01 G	Metabolomics	*C5H6Na2O5	40951-21-1
CLM-1036-0.1	L-ORNITHINE.HCL	(1,2-13C2, 99%)	0.1 G	Metabolic	H2N(CH2)3*CH(NH2)*COOH.HCl	3184-13-2
CLM-10365-PK	STEARIC ACID, SODIUM SALT	(U-13C18, 98%) 97% CHEMICAL PURITY	G	Metabolic	*CH3(*CH2)16*COONa	822-16-2
CLM-10368-PK	HYDROCINNAMIC ACID	(1-13C, 99%)	G	Metabolic	C6H5CH2CH2*COOH	501-52-0
CLM-10371-C	CORTISOL	(2,3,4-13C3, 99%) 100 UG/ML IN METHANOL	1 ML	Clinical MS	C18*C3H30O5	50-23-7
CLM-10376-0.001	VITAMIN K2 (MENAQUINONE MK-4)	(4',5,6,7,8,8'-13C6, 99%) CHEMICAL PURITY 95%	1 MG	Clinical MS	*C6C25H40O2	863-61-6
CLM-10377-0.001	VITAMIN K2 (MENAQUINONE MK-7)	(4',5,6,7,8,8'-13C6, 99%) CHEMICAL PURITY 95%	1 MG	Clinical MS	*C6C40H64O2	2124-57-4
CLM-10378-0.001	VITAMIN K2 (MENAQUINONE MK-9)	(4',5,6,7,8,8'-13C6, 99%) CHEMICAL PURITY 95%	1 MG	Clinical MS	*C6C50D7H73O2	523-39-7
CLM-10384-0.001	11-DEOXYCORTISOL	(2,3,4-13C3, 99%) CHEMICAL PURITY 97%	1 MG	Clinical MS	*C3C18H30O4	152-58-9
CLM-10384-C	11-DEOXYCORTISOL	(2,3,4-13C3, 99%) 100 UG/ML IN METHANOL 97% CP	1 ML	Clinical MS	*C3C18H30O4	152-58-9
CLM-10398-D	2-METHYLGLUTARIC ACID (CHEMICAL PURITY 95%)	(4,5-13C2, 98%) 1 MG/ML IN METHANOL	1 ML	Clinical MS	C4*C2H10O4	617-62-9
CLM-10398-PK	2-METHYLGLUTARIC ACID (CHEMICAL PURITY 95%)	(4,5-13C2, 98%)	G	Clinical MS	C4*C2H10O4	617-62-9
CLM-10426-0.1	SODIUM BUTYRATE	(13C4, 99%)	0.1 G	Metabolic	*CH3*CH2*CH2*COONa	156-54-7
CLM-1043-0.5	NITROMETHANE	(13C, 99%)	0.5 G	Manufactured	*CH3NO2	75-52-5
CLM-1043-1	NITROMETHANE	(13C, 99%)	1 G	Manufactured	*CH3NO2	75-52-5
CLM-10466-PK	2-DEOXY-D-GLUCOSE	(U-13C6, 99%)	G	Metabolic	*C6H12O5	154-17-6
CLM-10468-0.01	GLYCINE, N-BENZOYL (HIPPURIC ACID)	(RING-13C6, 99%)	0.01 G	BioMS		495-69-2
CLM-10469-C	VITAMIN D3 (CHOLECALCIFEROL) 97% CP	(25,26,26-13C3, 98%) 100 UG/ML IN ETHANOL	1 ML	Clinical MS	*C3C24H44O	67-97-0
CLM-10470-C	VITAMIN D3 (CHOLECALCIFEROL) 97% CP	(23,24,25,26,26-13C5, 98%) 100 UG/ML IN ETHANOL	1 ML	Clinical MS	C22*C5H44O	67-97-0
CLM-10470-D	VITAMIN D3 (CHOLECALCIFEROL) 97% CP	(23,24,25,26,26-13C5, 98%) 1000 UG/ML IN ETHANOL	1 ML	Clinical MS	C22*C5H44O	67-97-0
CLM-10487-PK	LINOLEIC ACID (18:2), SODIUM SALT 94%+ CP	(U-13C18, 98%) (MAY HAVE UP TO 5% ISOMERS)	G	Metabolic	*C18H31NaO2	822-17-3
CLM-10491-PK	3-O-METHYL-D-GLUCOSE	(12C6, 99.99%) 13C DEPLETED	G	Metabolic	*C6C1H14O6	13224-94-7
CLM-10492-PK	3-O-METHYL-D-GLUCOSE	(13C6, 99%)	G	Metabolic	C*C6H14O6	13224-94-7
CLM-10496-0.001	LYSO-PC 24:0 (95% CP)	(TETRACOSANOYL-1,2,3,4,5,6-13C6, 99%)	1 MG	Metabolic	C26*C6H66NO7P	325171-59-3
CLM-10496-0.005	LYSO-PC 24:0 (95% CP)	(TETRACOSANOYL-1,2,3,4,5,6-13C6, 99%)	5 MG	Metabolic	C26*C6H66NO7P	325171-59-3
CLM-10499-0.001	LYSO-PC 22:0 (95% CP)	(DOCOSANOYL-1,2,3,4,5,6-13C6, 99%)	1 MG	Metabolic	C24*C6H62NO7P	125146-65-8
CLM-10499-0.005	LYSO-PC 22:0 (95% CP)	(DOCOSANOYL-1,2,3,4,5,6-13C6, 99%)	5 MG	Metabolic	C24*C6H62NO7P	125146-65-8
CLM-10504-PK	CUPRIZONE	(13C14, 99%)	G	Manufactured	*C14H22N4O2	370-81-0
CLM-10507-0.1	URACIL	(13C4, 99%)	0.1 G	Protein NMR	*C4H4N2O2	66-22-8
CLM-1051-0.25	PHENOL	(1-13C, 99%)	0.25 G	Manufactured	*C6H5OH	108-95-2
CLM-10513-0.001	URIDINE DIPHOSPHATE-ALPHA-D-GLUCOSE, DISODIUM SALT	(GLUCOSE-13C6, 99%)	1 MG	Metabolic	C9*C6H22N2Na2O17P2	28053-08-9
CLM-10518-PK	3-METHYL-1-BUTANOL	(2,3,4-13C3, METHYL-13C, 99%)	G	Manufactured	C*C4H12O	123-51-3
CLM-10524-0.01	3-iodo-L-tyrosine	(13C6, 99%)	0.01 G	Metabolic	C3*C6H10INO3	70-78-0
CLM-1053-0.1	L-PHENYLALANINE	(3-13C, 99%)	0.1 G	Metabolic	C6H5*CH2CH(NH2)COOH	63-91-2

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CLM-1053-0.25	L-PHENYLALANINE	(3-13C, 99%)	0.25 G	Metabolic	C6H5*CH2CH(NH2)COOH	63-91-2
CLM-10530-PK	XANTHOSINE	(13C5, 98%) 95%+ CHEMICAL PURITY	G	Metabolic	C5*C5H12N4O6	146-80-5
CLM-10536-C	CORTISONE	(2,3,4-13C3, 98%) CP 97% 100 UG/ML IN METHANOL	1 ML	Clinical MS	C18*C3H28O5	53-06-5
CLM-10537-C	CORTISONE 21-SULFATE, SODIUM SALT	(2,3,4-13C3, 98%) CP 95% 100 UG/ML IN METHANOL	1 ML	Clinical MS		112925-31-2
CLM-10543-0.001	CIS-UROCANIC ACID	(1,2,3-13C3, 99%)	1 MG	Clinical MS	C3*C3H6N2O2	7699-35-6
CLM-10543-0.002	CIS-UROCANIC ACID	(1,2,3-13C3, 99%)	2 MG	Clinical MS	C3*C3H6N2O2	7699-35-6
CLM-10543-0.005	CIS-UROCANIC ACID	(1,2,3-13C3, 99%)	5 MG	Clinical MS	C3*C3H6N2O2	7699-35-6
CLM-10546-PK	D-FRUCTOSE	(4,5-13C2, 99%)	G	Metabolic	C4*2H12O6	57-48-7
CLM-10548-0.001	5A-ANDROSTAN-3,17-DIONE (ANDROSTANEDIONE)	(2,3,4-13C3, 98%)	1 MG	Clinical MS	*C3C16H28O2	846-46-8
CLM-1055-0.25	L-PHENYLALANINE	(RING-13C6, 99%)	0.25 G	Metabolic	*C6H5CH2CH(NH2)COOH	63-91-2
CLM-1055-1	L-PHENYLALANINE	(RING-13C6, 99%)	1 G	Metabolic	*C6H5CH2CH(NH2)COOH	63-91-2
CLM-1055-MPT-PK	L-PHENYLALANINE (RING-13C6, 99%)	MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	*C6H5CH2CH(NH2)COOH	63-91-2
CLM-10563-PK	1,4-DIAMINOBENZENE	(13C6, 99%)	G	Manufactured	*C6H4(NH2)2	106-50-3
CLM-10568-PK	L-RHAMNOSE:H2O	(U-13C6, 99%)	G	Metabolic	*C6H12O5·H2O	10030-85-0
CLM-10584-10	5% CO2 IN AIR, BASELINE CALIBRANT GAS		10 L	Gases	CO2	124-38-9
CLM-10584-50	5% CO2 IN AIR, BASELINE CALIBRANT GAS		50 L	Gases	CO2	124-38-9
CLM-10585-10	5% CO2 IN AIR, LOW LEVEL CALIBRANT GAS		10 L	Gases	CO2	124-38-9
CLM-10585-50	5% CO2 IN AIR, LOW LEVEL CALIBRANT GAS		50 L	Gases	CO2	124-38-9
CLM-10586-10	5% CO2 IN AIR, MIDLEVEL CALIBRANT GAS		10 L	Gases	CO2	124-38-9
CLM-10586-50	5% CO2 IN AIR, MIDLEVEL CALIBRANT GAS		50 L	Gases	CO2	124-38-9
CLM-10587-10	5% CO2 IN AIR, HIGH LEVEL CALIBRANT GAS		10 L	Gases	CO2	124-38-9
CLM-10587-50	5% CO2 IN AIR, HIGH LEVEL CALIBRANT GAS		50 L	Gases	CO2	124-38-9
CLM-10596-PK	3,3',5'-TRIODO-L-THYRONINE	(RING-13C12, 99%) 94%+ CHEMICAL PURITY	G	Metabolic	C3*C12H12I3NO4	6893-02-3
CLM-10604-PK	PHENYLPIRUVIC ACID, SODIUM SALT	(13C9, 99%)	G	Metabolic	*C9H7NaO3	114-76-1
CLM-1062-0.25	POTASSIUM CYANATE	(13C, 98%) 95% CHEMICAL PURITY	0.25 G	Manufactured	KO*CN	590-28-3
CLM-1066-0.25	D-RIBOSE	(5-13C, 99%)	0.25 G	Metabolic	HO*CH2(CHOH)3CHO	50-69-1
CLM-1066-0.5	D-RIBOSE	(5-13C, 99%)	0.5 G	Metabolic	HO*CH2(CHOH)3CHO	50-69-1
CLM-1066-1	D-RIBOSE	(5-13C, 99%)	1 G	Metabolic	HO*CH2(CHOH)3CHO	50-69-1
CLM-10661-PK	L-GLYCERIC ACID, CALCIUM SALT DIHYDRATE	(13C3, 99%)	G	Metabolic	[HO*CH2*CH(OH)*COO]2Ca.2H2O	6057-35-8
CLM-10671-0.001	NICOTINAMIDE ADENINE DINUCLEOTIDE (NAD+), NH4 SALT	(RIBOSE-13C5, 98%) CHEMICAL PURITY 95%	1 MG	Metabolomics	C16*C5H30N8O14P2	53-84-9
CLM-10671-0.5MG	NICOTINAMIDE ADENINE DINUCLEOTIDE (NAD+), NH4 SALT	(RIBOSE-13C5, 98%) CHEMICAL PURITY 95%	0.5 MG	Metabolomics	C16*C5H30N8O14P2	53-84-9
CLM-10684-PK	L-LEUCINE:HCL	(1-13C, 99%)	G	Metabolic	C5*CH13NO2·HCL	760-84-9
CLM-1069-PK	D-RIBOSE	(2-13C, 99%)	G	Metabolic	HOCH2(CHOH)2(*CHOH)CHO	50-69-1
CLM-10700-PK	PENTANOIC ACID, PENTYL ESTER	(13C10, 99%) 95% CHEMICAL PURITY	G	Metabolic	*C10H20O2	2173-56-0
CLM-10706-PK	METHYL CARBAMATE	(1-13C, 99%)	G	Manufactured	NH2*COOCH3	598-55-0
CLM-10745-PK	INDOLE 3-CARBOXYALDEHYDE	(INDOLE-13C8, 99%)	G	Metabolic	C*8H7NO	487-89-8
CLM-10759-PK	MALTOTETRAOSE	(U-13C24,99%) CHEMICAL PURITY >90%	G	Metabolic	*C24H42O21	34612-38-9
CLM-1075-PK	DL-SERINE	(1-13C, 99%)	G	Metabolic	HOCH2CH(NH2)*COOH	302-84-1
CLM-10764-PK	D-MANNITOL	(1,2-13C2, 99%)	G	Metabolic	C4*2H14O6	69-65-8
CLM-10768-PK	SODIUM D-LACTATE	(13C3, 98%) 20% W/W IN H2O	G OF COMP	Metabolic	*CH3*CH(OH)*COONa	920-49-0
CLM-10772-PK	VITAMIN A ALDEHYDE (RETINAL)	(12,13,14,20-13C4, >96%)	G	Clinical MS	C16*C4H28O	116-31-4
CLM-10773-PK	ETHYL-4-CHLOROACETOACETATE	(1,2,3,4-13C4, 99%)	G	Manufactured	C2*C4H9ClO3	638-07-3
CLM-10784-0.001	DEHYDROEPIANDROSTERONE SULFATE:SODIUM SALT (DHEAS)	(2,3,4-13C3, 98%)	1 MG	Clinical MS	C16*C3H27NaO5S	1099-87-2
CLM-10784-C	DEHYDROEPIANDROSTERONE SULFATE:SODIUM SALT (DHEAS)	(2,3,4-13C3, 98%) 100 UG/ML IN METHANOL	1 ML	Clinical MS	C16*C3H27NaO5S	1099-87-2
CLM-10786-PK	N-ACETYL-D-GALACTOSAMINE	(GALACTOSE-13C6, 99%)	G	Metabolic	C2*C6H15NO6	1811-31-0
CLM-10817-PK	7-CHLOROKYNURENIC ACID	(2,3,4-13C3,2-CARBOXYL-13C, 98%)	G	Metabolic	C6*C4H6ClNO3	18000-24-3
CLM-1082-0.25	SODIUM PYRUVATE	(1-13C, 99%)	0.25 G	Metabolic	CH3C(O)*COONa	113-24-6
CLM-1082-0.5	SODIUM PYRUVATE	(1-13C, 99%)	0.5 G	Metabolic	CH3C(O)*COONa	113-24-6
CLM-1082-1	SODIUM PYRUVATE	(1-13C, 99%)	1 G	Metabolic	CH3C(O)*COONa	113-24-6
CLM-10823-PK	D-SUCROSE	(GLUCOSE-1,2-13C2, 99%)	G	Metabolic	C10*C2H22O11	57-50-1
CLM-10826-PK	MALIC ACID, DISODIUM SALT MONOHYDRATE	(13C4, 99%)	G	Metabolic	*C4H6Na2O6	207511-06-6
CLM-1082-MPT-PK	SODIUM PYRUVATE	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3C(O)*COONa	113-24-6
CLM-10838-PK	VITAMIN A PALMITATE (RETINYL PALMITATE)(ALL TRANS,	<4%CI5)(8,9,10,11,12,13,14,15,19,20-13C10,99%)+BHT	G	Clinical MS	C26*C10H60O2	79-81-2
CLM-1084-0.25	SUCCINIC ACID	(1,4-13C2, 99%)	0.25 G	Metabolic	HOO*C(CH2)2*COOH	110-15-6
CLM-1084-0.5	SUCCINIC ACID	(1,4-13C2, 99%)	0.5 G	Metabolic	HOO*C(CH2)2*COOH	110-15-6
CLM-1084-1	SUCCINIC ACID	(1,4-13C2, 99%)	1 G	Metabolic	HOO*C(CH2)2*COOH	110-15-6
CLM-10887-PK	MALONIC ACID, DISODIUM SALT	(13C3, 99%)	G	Metabolic	*CH2(*COONa)2	141-95-7
CLM-10890-PK	FUMARIC ACID, DISODIUM SALT	(13C4, 99%)	G	Metabolic	NaO2*C*CH=*CH*CO2Na	17013-01-3
CLM-10892-PK	MALEIC ACID, DISODIUM SALT MONOHYDRATE	(13C4, 99%)	G	Metabolic	NaOO*C*CH=*CH*COONa	371-47-1
CLM-10894-0.1MG	ADIPIC ACID, DISODIUM SALT	(13C6, 99%)	0.1 MG	Metabolomics	*C6H8Na2O4	7486-38-6
CLM-10894-PK	ADIPIC ACID, DISODIUM SALT	(13C6, 99%)	G	Metabolic	*C6H8Na2O4	7486-38-6
CLM-10895-PK	METHYLMALONIC ACID, DISODIUM SALT	(13C4, 99%)	G	Metabolic	*C4H4Na2O4	53007-37-7
CLM-10926-PK	PALMITIC ACID	(1,2,3,4,5,6-13C6, 99%)	G	Metabolic	C10*C6H32O2	57-10-3
CLM-10942-PK	POTASSIUM PALMITATE	(1,2,3,4,5,6-13C6, 99%)	G	Metabolic	C10*C6H31O2K	2624-31-9
CLM-10963-PK	D-ALANINE	(13C3, 99%)	G	Metabolic		
CLM-10978-KIT	PYRUVATE 13C LABELING MIX	(13C, 99%)	1 KIT	Protein NMR	NA	NA

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CLM-10991-PK	VITAMIN C (L-ASCORBIC ACID)	(1,2-13C2, 99%)	G	Clinical MS	C4*C2H8O6	50-81-7
CLM-11003-PK	D-GALACTONATE, SODIUM SALT	(U-13C6, 99%) 97% CHEMICAL PURITY	G	Metabolic	*C6H11NaO7	18315-92-9
CLM-11008-PK	D-XYLULOSE	(U-13C5, 98%)	G	Metabolic	*C5H10O5	551-84-8
CLM-11040-PK	KAEMPFEROL	(U-13C, 98%)	G	Metabolic		520-18-3
CLM-11052-PK	D-GLYCERALDEHYDE 3-PHOSPHATE	(U-13C3, 99%) ~10 MG/ML IN H2O (CP 90%)	G	Metabolic	H7*C3O6P	591-57-1
CLM-11065-PK	L-TYROSINE-N-FMOC, O-TERT-BUTYL ETHER	(13C9, 99%) (CHEMICAL PURITY 94%)	G	BioMS	C19*C9H29NO5	71989-38-3
CLM-11066-PK	CIS-ACONITIC ACID, TRIPOTASSIUM SALT (95% CP)	(13C6, 95%)	G	Metabolic	*C6H3K3O6	585-84-2
CLM-11139-PK	KYNURENIC ACID	(CARBOCYCLIC-13C6, 99%)	G	Metabolic	C4*C6H7NO3	492-27-3
CLM-1118-PK	D-ERYTHROSE	(1-13C, 99%) 1.2% IN H2O	G	Metabolic	HOCH2(CHOH)2*CHO	583-50-6
CLM-1121-1	ETHYL ACETATE	(2-13C, 99%)	1 G	Manufactured	*CH3COOCH2CH3	141-78-6
CLM-1121-5	ETHYL ACETATE	(2-13C, 99%)	5 G	Manufactured	*CH3COOCH2CH3	141-78-6
CLM-1122-0.5	ETHYL ACETATE	(1,2-13C2, 99%)	0.5 G	Manufactured	*CH3*COOCH2CH3	141-78-6
CLM-1122-1	ETHYL ACETATE	(1,2-13C2, 99%)	1 G	Manufactured	*CH3*COOCH2CH3	141-78-6
CLM-1127-0	D-LYXOSE	(1-13C, 99%)	G	Metabolic	C4*CH10O5	1114-34-7
CLM-11275-0.001	QUINIC ACID	(1,2-13C2, CARBOXYL-13C, 98%) CP 95%	1 MG	Metabolic	C4*C3H12O6	77-95-2
CLM-1128-0	D-LYXOSE	(5-13C, 99%)	G	Metabolic	C4*CH10O5	1114-34-7
CLM-11289-PK	PALMITIC ACID, METHYL ESTER	(1,2,3,4-13C4, 99%)	G	Metabolic	C13*C4H34O2	112-39-0
CLM-113-0.5	ACETIC ACID	(1,2-13C2, 99%)	0.5 G	Metabolic	*CH3*COOH	64-19-7
CLM-113-1	ACETIC ACID	(1,2-13C2, 99%)	1 G	Metabolic	*CH3*COOH	64-19-7
CLM-11348-CA	1-RIBOSYL-5-AMINOIMIDAZOLE-4-CARBOXAMIDE	(ACADESINE) (RIBOSE-13C5, 99%)	100 UMOL	Protein NMR	C4*C5H14N4O5	2627-69-2
CLM-1139-0	D-THREOSE	(1-13C, 99%) 1.8% IN H2O	G	Metabolic	*CC3H8O4	95-43-2
CLM-1140-0.25	D-XYLOSE	(1-13C, 99%)	0.25 G	Metabolic	HOCH2(CHOH)3*CHO	58-86-6
CLM-1140-0.5	D-XYLOSE	(1-13C, 99%)	0.5 G	Metabolic	HOCH2(CHOH)3*CHO	58-86-6
CLM-1140-1	D-XYLOSE	(1-13C, 99%)	1 G	Metabolic	HOCH2(CHOH)3*CHO	58-86-6
CLM-11401-CA-PK	2'-DEOXYGUANOSINE:H2O	(13C10, 99%) CP 95%	G	Protein NMR	*C10H13N5O4·H2O	312693-72-4
CLM-11402-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(4'-13C, 99%) (IN SOLUTION) CP 95%	100 UMOL	Protein NMR	C9*CH16N5O13P3·4NH3	
CLM-11403-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(5'-13C, 99%) (IN SOLUTION) CP 95%	100 UMOL	Protein NMR	C9*CH16N5O13P3·4NH3	
CLM-11404-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(1',2',3',4',5'-13C5, 99%) (IN SOLUTION) CP 95%	100 UMOL	Protein NMR	C5*C5H16N5O13P3·4NH3	
CLM-1141-1	L-METHIONINE-N-FMOC	(METHYL-13C, 99%)	1 G	BioMS	*CH3SCH2CH2CH(NH-FMOC)COOH	71989-28-1
CLM-11416-PK	EPITESTOSTERONE	(2,3,4-13C3, 98%) CP 95%	G	Clinical MS		481-30-1
CLM-1142-1	L-ALANINE-N-FMOC	(3-13C, 99%)	1 G	BioMS	*CH3CH(NH-FMOC)COOH	35661-39-3
CLM-1143-1	TRIETHYLPHOSPHONOACETATE	(1-13C, 99%)	1 G	Manufactured	(C2H5O)2POCH2*COOC2H5	867-13-0
CLM-115-0.25	DL-ALANINE	(2-13C, 99%)	0.25 G	Metabolic	CH3*CH(NH2)COOH	302-72-7
CLM-115-0.5	DL-ALANINE	(2-13C, 99%)	0.5 G	Metabolic	CH3*CH(NH2)COOH	302-72-7
CLM-1159-0.5	ACETIC ANHYDRIDE	(1,1'-13C2, 99%)	0.5 G	Manufactured	(CH3*CO)2O	108-24-7
CLM-1159-1	ACETIC ANHYDRIDE	(1,1'-13C2, 99%)	1 G	Manufactured	(CH3*CO)2O	108-24-7
CLM-116-0.5	L-ALANINE	(1-13C, 99%)	0.5 G	Metabolic	CH3CH(NH2)*COOH	56-41-7
CLM-1160-0.25	ACETIC ANHYDRIDE	(2,2'-13C2, 99%)	0.25 G	Manufactured	(*CH3CO)2O	108-24-7
CLM-1160-0.5	ACETIC ANHYDRIDE	(2,2'-13C2, 99%)	0.5 G	Manufactured	(*CH3CO)2O	108-24-7
CLM-1160-1	ACETIC ANHYDRIDE	(2,2'-13C2, 99%)	1 G	Manufactured	(*CH3CO)2O	108-24-7
CLM-116-1	L-ALANINE	(1-13C, 99%)	1 G	Metabolic	CH3CH(NH2)*COOH	56-41-7
CLM-1161-0.25	ACETIC ANHYDRIDE	(1,1',2,2'-13C4, 99%)	0.25 G	Manufactured	(*CH3*CO)2O	108-24-7
CLM-1161-0.5	ACETIC ANHYDRIDE	(1,1',2,2'-13C4, 99%)	0.5 G	Manufactured	(*CH3*CO)2O	108-24-7
CLM-1161-1	ACETIC ANHYDRIDE	(1,1',2,2'-13C4, 99%)	1 G	Manufactured	(*CH3*CO)2O	108-24-7
CLM-1166-0.25	L-GLUTAMINE	(5-13C, 99%)	0.25 G	Metabolomics	H2N*CO(CH2)2CH(NH2)COOH	56-85-9
CLM-117-0.5	L-ALANINE	(3-13C, 99%)	0.5 G	Metabolic	*CH3CH(NH2)COOH	56-41-7
CLM-117-1	L-ALANINE	(3-13C, 99%)	1 G	Metabolic	*CH3CH(NH2)COOH	56-41-7
CLM-117-MPT-PK	L-ALANINE	(3-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	*CH3CH(NH2)COOH	56-41-7
CLM-1189-0.25	D-MANNITOL	(1-13C, 98%)	0.25 G	Metabolic	HOCH2(CHOH)4*CH2OH	69-65-8
CLM-1189-0.5	D-MANNITOL	(1-13C, 98%)	0.5 G	Metabolic	HOCH2(CHOH)4*CH2OH	69-65-8
CLM-1189-1	D-MANNITOL	(1-13C, 98%)	1 G	Metabolic	HOCH2(CHOH)4*CH2OH	69-65-8
CLM-1192-PK	D-MANNITOL	(6-13C, 99%)	G	Metabolic	HO*CH2(CHOH)4CHO	3458-28-4
CLM-1196-PK	D-RIBITOL	(1-13C, 99%)	G	Metabolic	C4*CH12O5	488-81-3
CLM-1199-1	SUCCINIC ACID	(2,3-13C2, 99%)	1 G	Metabolic	HOOC*(CH2)2COOH	110-15-6
CLM-1200-0.1	VANILLIN	(METHOXY-13C, 99%)	0.1 G	Manufactured	HOC6H3(O*CH3)CHO	121-33-5
CLM-1201-0.25	D-FRUCTOSE	(1-13C, 99%)	0.25 G	Metabolic	HOCH2(CHOH)3CO*CH2OH	57-48-7
CLM-1201-0.5	D-FRUCTOSE	(1-13C, 99%)	0.5 G	Metabolic	HOCH2(CHOH)3CO*CH2OH	57-48-7
CLM-1201-1	D-FRUCTOSE	(1-13C, 99%)	1 G	Metabolic	HOCH2(CHOH)3CO*CH2OH	57-48-7
CLM-1203-PK	D-TALITOL	(1-13C, 99%)	G	Metabolic	*CC5H14O6	643-03-8
CLM-1204-0	D-TALOSE	(2-13C, 99%)	G	Metabolic	*CC5H12O6	2595-98-4
CLM-1207-0	D-THREOSE	(2-13C, 99%) 1.8% IN H2O	G	Metabolic	*CC3H8O4	95-43-2
CLM-1212-0.5	METHYL ACETOACETATE	(1,2,3,4-13C4, 99%)	0.5 G	Manufactured	*CH3*CO*CH2*COOCH3	105-45-3
CLM-1214-PK	D-XYLITOL	(5-13C, 99%)	G	Metabolic	*CC4H12O5	87-99-0
CLM-1217-1-BS	BROMOMETHANE	(13C, 99%)	1 L	Gases	*CH3Br	74-83-9
CLM-1217-1-LB	BROMOMETHANE	(13C, 99%)	1 L	Gases	*CH3Br	74-83-9
CLM-1217-5	BROMOMETHANE	(13C, 99%)	5 L	Gases	*CH3Br	74-83-9

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CLM-1218-0	L-MANNOSE	(1-13C, 99%)	G	Metabolic	HOCH2(CHOH)4*CHO	10030-80-5
CLM-1219-0.25	D-XYLOSE	(5-13C, 99%)	0.25 G	Metabolic	HO*CH2(CHOH)3CHO	58-86-6
CLM-1219-0.5	D-XYLOSE	(5-13C, 99%)	0.5 G	Metabolic	HO*CH2(CHOH)3CHO	58-86-6
CLM-1219-1	D-XYLOSE	(5-13C, 99%)	1 G	Metabolic	HO*CH2(CHOH)3CHO	58-86-6
CLM-1220-PK	N-ACETYLGLUCOSAMINE	(N-ACETYL-1-13C, 99%)	G	Metabolic	C7*CH15NO6	7512-17-6
CLM-12282-0.001	ISOCITRIC ACID TRISODIUM SALT HYDRATE	(3,4,5,6-13C4, 98%+) (MIXTURE OF DIASTEREOMERS)	1 MG	Metabolic	C2*C4H5Na3O7.0.5H2O	1637-73-6 (ANHYDROUS)
CLM-12282-0.005	ISOCITRIC ACID TRISODIUM SALT HYDRATE	(3,4,5,6-13C4, 98%+) (MIXTURE OF DIASTEREOMERS)	5 MG	Metabolic	C2*C4H5Na3O7.0.5H2O	1637-73-6 (ANHYDROUS)
CLM-12282-0.01	ISOCITRIC ACID TRISODIUM SALT HYDRATE	(3,4,5,6-13C4, 98%+) (MIXTURE OF DIASTEREOMERS)	10 MG	Metabolic	C2*C4H5Na3O7.0.5H2O	1637-73-6 (ANHYDROUS)
CLM-12291-A	1,25-DIHYDROXYVITAMIN D2	(25,26,27-13C3, 98%) 5 UG/ML IN ETHANOL (CP 95%)	1 ML	Clinical MS	C25*C3H44O3	60133-18-8
CLM-12292-A	1,25-DIHYDROXYVITAMIN D3	(25,26,27-13C3, 98%) 5 UG/ML IN ETHANOL (CP 95%)	1 ML	Clinical MS	C24*C3H44O3	32222-06-3
CLM-123-1	ERYTHROMYCIN	(N-METHYL-13C, 99%)	1 G	Metabolic	C36*CH67NO13	114-07-8
CLM-12323-0.001	CIS-ACONITIC ACID,TRISODIUM SALT TRIHYDRATE	(13C4, 99%) (1,2,3,6 : 3,4,5,6 AS 96:4) CP 97%	1 MG	Metabolic	C2*C4H5Na3O7	NA
CLM-12323-0.005	CIS-ACONITIC ACID,TRISODIUM SALT TRIHYDRATE	(13C4, 99%) (1,2,3,6 : 3,4,5,6 AS 96:4) CP 97%	5 MG	Metabolic	C2*C4H5Na3O7	NA
CLM-12323-0.01	CIS-ACONITIC ACID,TRISODIUM SALT TRIHYDRATE	(13C4, 99%) (1,2,3,6 : 3,4,5,6 AS 96:4) CP 97%	10 MG	Metabolic	C2*C4H5Na3O7	NA
CLM-1242-0.25	ACETONITRILE	(1,2-13C2, 99%)	0.25 G	Manufactured	*CH3*CN	75-05-8
CLM-1242-0.5	ACETONITRILE	(1,2-13C2, 99%)	0.5 G	Manufactured	*CH3*CN	75-05-8
CLM-1242-1	ACETONITRILE	(1,2-13C2, 99%)	1 G	Manufactured	*CH3*CN	75-05-8
CLM-1248-0.25	MALONIC ACID	(1,3-13C2, 99%)	0.25 G	Metabolic	CH2(*COOH)2	141-82-2
CLM-1248-0.5	MALONIC ACID	(1,3-13C2, 99%)	0.5 G	Metabolic	CH2(*COOH)2	141-82-2
CLM-1248-1	MALONIC ACID	(1,3-13C2, 99%)	1 G	Metabolic	CH2(*COOH)2	141-82-2
CLM-1256-1	SODIUM BUTYRATE	(1-13C, 99%)	1 G	Metabolic	CH3CH2CH2*COONa	156-54-7
CLM-1256-5	SODIUM BUTYRATE	(1-13C, 99%)	5 G	Metabolic	CH3CH2CH2*COONa	156-54-7
CLM-1260-0.5	ACETONITRILE	(1-13C, 99%)	0.5 G	Manufactured	CH3*CN	75-05-8
CLM-1260-1	ACETONITRILE	(1-13C, 99%)	1 G	Manufactured	CH3*CN	75-05-8
CLM-1268-0.1	L-ARGININE:HCL	(1-13C, 99%)	0.1 G	Metabolic	H2NC(=NH)NH(CH2)3CH(NH2)*COOH.HCl	1119-34-2
CLM-1280-1	METHACETIN	(METHOXY-13C, 99%)	1 G	Metabolic	CH3CONHC6H4O*CH3	51-66-1
CLM-1280-10	METHACETIN	(METHOXY-13C, 99%)	10 G	Metabolic	CH3CONHC6H4O*CH3	51-66-1
CLM-1284-0.5	FORMIC ACID	(13C, 99%) (<5% H2O)	0.5 G	Manufactured	H*COOH	64-18-6
CLM-1284-1	FORMIC ACID	(13C, 99%) (<5% H2O)	1 G	Manufactured	H*COOH	64-18-6
CLM-1284-5	FORMIC ACID	(13C, 99%) (<5% H2O)	5 G	Manufactured	H*COOH	64-18-6
CLM-1288-PK	D-ARABINOSE	(2-13C, 98%)	G	Metabolic	HOCH2(CHOH)2(*CHOH)CHO	10323-20-3
CLM-1295-PK	D-XYLITOL	(1-13C, 99%)	G	Metabolic	*CC4H12O5	87-99-0
CLM-1296-0.5	PHENACETIN	(ETHOXY-1-13C, 99%)	0.5 G	Metabolic	CH3CONHC6H4O*CH2CH3	62-44-2
CLM-1296-1	PHENACETIN	(ETHOXY-1-13C, 99%)	1 G	Metabolic	CH3CONHC6H4O*CH2CH3	62-44-2
CLM-130-0.5	ETHANOL	(2-13C, 99%) (<6% H2O)	0.5 G	Metabolic	*CH3CH2OH	64-17-5
CLM-130-1	ETHANOL	(2-13C, 99%) (<6% H2O)	1 G	Metabolic	*CH3CH2OH	64-17-5
CLM-1306-0.5	ACETONE	(1,3-13C2, 99%)	0.5 G	Manufactured	*CH3CO*CH3	67-64-1
CLM-1306-1	ACETONE	(1,3-13C2, 99%)	1 G	Manufactured	*CH3CO*CH3	67-64-1
CLM-131-1	ETHYL ACETATE	(1-13C, 99%)	1 G	Manufactured	CH3*COOCH2CH3	141-78-6
CLM-131-5	ETHYL ACETATE	(1-13C, 99%)	5 G	Manufactured	CH3*COOCH2CH3	141-78-6
CLM-1321-0.1	4-HYDROXYBENZALDEHYDE	(RING-13C6, 99%)	0.1 G	Manufactured	HO*C6H4CHO	123-08-0
CLM-1334-0.25	ACETONE	(13C3, 99%)	0.25 G	Manufactured	*CH3*CO*CH3	67-64-1
CLM-1334-0.5	ACETONE	(13C3, 99%)	0.5 G	Manufactured	*CH3*CO*CH3	67-64-1
CLM-1334-1	ACETONE	(13C3, 99%)	1 G	Manufactured	*CH3*CO*CH3	67-64-1
CLM-1337-PK	ANISOLE	(RING-13C6, 99%)	G	Manufactured	*C6H5OCH3	100-66-3
CLM-1339-1	BROMOACETIC ACID	(1,2-13C2, 99%)	1 G	Manufactured	Br*CH2*COOH	79-08-3
CLM-1339-5	BROMOACETIC ACID	(1,2-13C2, 99%)	5 G	Manufactured	Br*CH2*COOH	79-08-3
CLM-136-0.5	GLYCINE	(2-13C, 99%)	0.5 G	Metabolic	H2N*CH2COOH	56-40-6
CLM-136-1	GLYCINE	(2-13C, 99%)	1 G	Metabolic	H2N*CH2COOH	56-40-6
CLM-136-5	GLYCINE	(2-13C, 99%)	5 G	Metabolic	H2N*CH2COOH	56-40-6
CLM-136-MPT-PK	GLYCINE	(2-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	H2N*CH2COOH	56-40-6
CLM-1371-0.05	5-AMINOLEVULINIC ACID:HCL	(5-13C, 99%) 96% CHEMICAL PURITY	0.05 G	Metabolic	H2N*CH2COCH2CH2COOH.HCl	5451-09-2
CLM-1371-0.1	5-AMINOLEVULINIC ACID:HCL	(5-13C, 99%) 96% CHEMICAL PURITY	0.1 G	Metabolic	H2N*CH2COCH2CH2COOH.HCl	5451-09-2
CLM-1387-PK	D-ERYTHROSE	(2-13C, 99%) 1.2% IN H2O	G	Metabolic	HOCH2(CHOH)(*CHOH)CHO	583-50-6
CLM-1388-PK	D-FRUCTOSE	(6-13C, 99%)	G	Metabolic	C5*CH12O6	57-48-7
CLM-1393-0.25	D-GLUCOSE	(3-13C, 99%)	0.25 G	Metabolomics	HOCH2(CHOH)2(*CHOH)(CHOH)CHO	50-99-7
CLM-1393-0.5	D-GLUCOSE	(3-13C, 99%)	0.5 G	Metabolomics	HOCH2(CHOH)2(*CHOH)(CHOH)CHO	50-99-7
CLM-1393-1	D-GLUCOSE	(3-13C, 99%)	1 G	Metabolomics	HOCH2(CHOH)2(*CHOH)(CHOH)CHO	50-99-7
CLM-1394-0.25	D-GLUCOSE	(4-13C, 99%)	0.25 G	Metabolomics	HOCH2(CHOH)(*CHOH)(CHOH)2CHO	50-99-7
CLM-1394-0.5	D-GLUCOSE	(4-13C, 99%)	0.5 G	Metabolomics	HOCH2(CHOH)(*CHOH)(CHOH)2CHO	50-99-7
CLM-1394-1	D-GLUCOSE	(4-13C, 99%)	1 G	Metabolomics	HOCH2(CHOH)(*CHOH)(CHOH)2CHO	50-99-7
CLM-1395-0.25	D-GLUCOSE	(5-13C, 98%)	0.25 G	Metabolomics	HOCH2(*CHOH)(CHOH)3CHO	50-99-7
CLM-1395-0.5	D-GLUCOSE	(5-13C, 98%)	0.5 G	Metabolomics	HOCH2(*CHOH)(CHOH)3CHO	50-99-7
CLM-1395-1	D-GLUCOSE	(5-13C, 98%)	1 G	Metabolomics	HOCH2(*CHOH)(CHOH)3CHO	50-99-7
CLM-1396-0.1MG	D-GLUCOSE	(U-13C6, 99%)	0.1 MG	Metabolomics	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1396-0.25	D-GLUCOSE	(U-13C6, 99%)	0.25 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7



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CLM-1396-0.5	D-GLUCOSE	(U-13C6, 99%)	0.5 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1396-1	D-GLUCOSE	(U-13C6, 99%)	1 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1396-10	D-GLUCOSE	(U-13C6, 99%)	10 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1396-2	D-GLUCOSE	(U-13C6, 99%)	2 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1396-25	D-GLUCOSE	(U-13C6, 99%)	25 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1396-5	D-GLUCOSE	(U-13C6, 99%)	5 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1396-50	D-GLUCOSE	(U-13C6, 99%)	50 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1396-MPT-PK	D-GLUCOSE	(U-13C6, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1397-0.25	GLYCEROL	(2-13C, 99%)	0.25 G	Protein NMR	HOCH2*CH(OH)CH2OH	56-81-5
CLM-1397-0.5	GLYCEROL	(2-13C, 99%)	0.5 G	Protein NMR	HOCH2*CH(OH)CH2OH	56-81-5
CLM-1397-1	GLYCEROL	(2-13C, 99%)	1 G	Protein NMR	HOCH2*CH(OH)CH2OH	56-81-5
CLM-1397-MPT-PK	GLYCEROL	(2-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	HOCH2*CH(OH)CH2OH	56-81-5
CLM-1399-PK	L-GLUCOSE	(2-13C, 99%)	G	Metabolic	*CC5H12O6	921-60-8
CLM-148-PK	CITRIC ACID	(2,4-13C2, 99%)	G	Metabolic	HOC(COOH)(*CH2COOH)2	77-92-9
CLM-149-0.5	OLEIC ACID	(1-13C, 99%)	0.5 G	Metabolic	CH3(CH2)7CH=CH(CH2)7*COOH	112-80-1
CLM-149-1	OLEIC ACID	(1-13C, 99%)	1 G	Metabolic	CH3(CH2)7CH=CH(CH2)7*COOH	112-80-1
CLM-149-MPT-PK	OLEIC ACID	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3(CH2)7CH=CH(CH2)7*COOH	112-80-1
CLM-150-1	PALMITIC ACID	(1-13C, 99%)	1 G	Metabolic	CH3(CH2)14*COOH	57-10-3
CLM-150-10	PALMITIC ACID	(1-13C, 99%)	10 G	Metabolic	CH3(CH2)14*COOH	57-10-3
CLM-150-5	PALMITIC ACID	(1-13C, 99%)	5 G	Metabolic	CH3(CH2)14*COOH	57-10-3
CLM-1506-0.5	SODIUM PROPIONATE	(2-13C, 99%)	0.5 G	Metabolic	CH3*CH2COONa	137-40-6
CLM-1506-1	SODIUM PROPIONATE	(2-13C, 99%)	1 G	Metabolic	CH3*CH2COONa	137-40-6
CLM-150-MPT-PK	PALMITIC ACID	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3(CH2)14*COOH	57-10-3
CLM-1510-1	GLYCEROL	(13C3, 99%)	1 G	Protein NMR	(HO*CH2)2*CHOH	56-81-5
CLM-1510-5	GLYCEROL	(13C3, 99%)	5 G	Protein NMR	(HO*CH2)2*CHOH	56-81-5
CLM-1510-MPT-PK	GLYCEROL	(13C3, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(HO*CH2)2*CHOH	56-81-5
CLM-1512-0.1	L-HISTIDINE:HCL:H2O (<5% D)	(RING-2-13C, 99%)	0.1 G	Metabolic	C5*CH9N3O2-HCL-H2O	5934-29-2
CLM-1514-0.1	PROPENE	(3-13C, 99%)	0.1 L	Gases	*CH3CH=CH2	115-07-1
CLM-1515-0.1	VANILLIN	(RING-13C6, 99%)	0.1 G	Manufactured	HO*C8H3(OCH3)CHO	121-33-5
CLM-1517-PK	DIMETHYL ETHER	(13C2, 99%) 95%+ CHEMICAL PURITY	ML	Gases	*C2H6O	115-10-6
CLM-152-1	POTASSIUM CARBONATE	(13C, 98%)	1 G	Manufactured	K2*CO3	584-08-7
CLM-152-2	POTASSIUM CARBONATE	(13C, 98%)	2 G	Manufactured	K2*CO3	584-08-7
CLM-1523-PK	D-MANNOSE	(2-13C, 99%)	G	Metabolic	HOCH2(CHOH)3(*CHOH)CHO	3458-28-4
CLM-1524-0.25	D-XYLOSE	(2-13C, 99%)	0.25 G	Metabolic	HOCH2(CHOH)2(*CHOH)CHO	58-86-6
CLM-1524-0.5	D-XYLOSE	(2-13C, 99%)	0.5 G	Metabolic	HOCH2(CHOH)2(*CHOH)CHO	58-86-6
CLM-1524-1	D-XYLOSE	(2-13C, 99%)	1 G	Metabolic	HOCH2(CHOH)2(*CHOH)CHO	58-86-6
CLM-1525-PK	D-LYXOSE	(2-13C, 99%)	G	Metabolic	C4*CH10O5	1114-34-7
CLM-1526-PK	DL-GLYCERALDEHYDE	(1-13C, 99%) (1% IN H2O)	G	Metabolic	HOO*CCH(OH)CH2OH	56-82-6
CLM-1527-0.25	D-FRUCTOSE	(2-13C, 99%)	0.25 G	Metabolic	HOCH2(CHOH)3*COCH2OH	57-48-7
CLM-1527-0.5	D-FRUCTOSE	(2-13C, 99%)	0.5 G	Metabolic	HOCH2(CHOH)3*COCH2OH	57-48-7
CLM-1527-1	D-FRUCTOSE	(2-13C, 99%)	1 G	Metabolic	HOCH2(CHOH)3*COCH2OH	57-48-7
CLM-1529-0.1	FUMARIC ACID	(13C4, 99%)	0.1 G	Metabolic	HOO*C*CH=*CH*COOH	110-17-8
CLM-1529-0.1MG	FUMARIC ACID	(13C4, 99%)	0.1 MG	Metabolomics	HOO*C*CH=*CH*COOH	110-17-8
CLM-152-PK	POTASSIUM CARBONATE	(13C, 98%)	G	Manufactured	K2*CO3	584-08-7
CLM-1541-PK	4-AMINOBENZOIC ACID	(RING-13C6, 99%)	G	Metabolic	H2N*C6H4CO2H	150-13-0
CLM-1542-0.25	L-TYROSINE	(RING-13C6, 99%)	0.25 G	Metabolic	HO*C6H4CH2CH(NH2)COOH	60-18-4
CLM-1542-MPT-PK	L-TYROSINE	(RING-13C6, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	HO*C6H4CH2CH(NH2)COOH	60-18-4
CLM-1543-0.25	L-TRYPTOPHAN	(INDOLE-2-13C, 98%)	0.25 G	Metabolic	(C6H4NH*CHC)CH2CH(NH2)COOH	73-22-3
CLM-1548-0.5	ALGAL AMINO ACID MIXTURE	(U-13C, 97-99%)	0.5 G	Protein NMR	NA	NA
CLM-1548-1	ALGAL AMINO ACID MIXTURE	(U-13C, 97-99%)	1 G	Protein NMR	NA	NA
CLM-1553-0.1MG	D-FRUCTOSE	(U-13C6, 99%)	0.1 MG	Metabolomics	HO*CH2(*CHOH)3*CO*CH2OH	57-48-7
CLM-1553-0.25	D-FRUCTOSE	(U-13C6, 99%)	0.25 G	Metabolic	HO*CH2(*CHOH)3*CO*CH2OH	57-48-7
CLM-1553-0.5	D-FRUCTOSE	(U-13C6, 99%)	0.5 G	Metabolic	HO*CH2(*CHOH)3*CO*CH2OH	57-48-7
CLM-1553-1	D-FRUCTOSE	(U-13C6, 99%)	1 G	Metabolic	HO*CH2(*CHOH)3*CO*CH2OH	57-48-7
CLM-1553-MPT-PK	D-FRUCTOSE	(U-13C6, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	HO*CH2(*CHOH)3*CO*CH2OH	57-48-7
CLM-156-1	SODIUM ACETATE	(1-13C, 99%)	1 G	Metabolic	CH3*COONa	127-09-3
CLM-156-10	SODIUM ACETATE	(1-13C, 99%)	10 G	Metabolic	CH3*COONa	127-09-3
CLM-1564-1	N-PROPANOL	(1-13C, 99%)	1 G	Manufactured	CH3CH2*CH2OH	71-23-8
CLM-156-5	SODIUM ACETATE	(1-13C, 99%)	5 G	Metabolic	CH3*COONa	127-09-3
CLM-1565-PK	D-SORBITOL	(1-13C, 99%)	G	Metabolic	HOCH2(CHOH)4*CH2OH	50-70-4
CLM-156-CTM	SODIUM ACETATE	(1-13C)	G	GMP Sales	CH3*COONa	127-09-3
CLM-156-MPT-PK	SODIUM ACETATE	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3*COONa	127-09-3
CLM-1570-0.1	D-GALACTOSE	(U-13C6, 99%)	0.1 G	Metabolic	HO*CH2(*CHOH)4*CHO	59-23-4
CLM-1571-0.01	SUCCINIC ACID	(13C4, 99%)	0.01 G	BioMS	HOO*C(*CH2)2*COOH	110-15-6
CLM-1571-0.1	SUCCINIC ACID	(13C4, 99%)	0.1 G	BioMS	HOO*C(*CH2)2*COOH	110-15-6
CLM-1571-0.1MG	SUCCINIC ACID	(13C4, 99%)	0.1 MG	Metabolomics	HOO*C(*CH2)2*COOH	110-15-6

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CLM-1571-0.25	SUCCINIC ACID	(13C4, 99%)	0.25 G	BioMS	HOOC(*CH2)2*COOH	110-15-6
CLM-1572-0.1	L-SERINE	(3-13C, 99%)	0.1 G	Metabolomics	HO*CH2CH(NH2)COOH	56-45-1
CLM-1572-0.25	L-SERINE	(3-13C, 99%)	0.25 G	Metabolomics	HO*CH2CH(NH2)COOH	56-45-1
CLM-1572-MPT-PK	L-SERINE	(3-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	HO*CH2CH(NH2)COOH	56-45-1
CLM-1573-0.25	L-SERINE	(1-13C, 99%)	0.25 G	Metabolomics	HOCH2CH(NH2)*COOH	56-45-1
CLM-1574-H-0.1	L-SERINE	(13C3, 99%)	0.1 G	Metabolomics	HO*CH2*CH(NH2)*COOH	56-45-1
CLM-1574-H-0.25	L-SERINE	(13C3, 99%)	0.25 G	Metabolomics	HO*CH2*CH(NH2)*COOH	56-45-1
CLM-1574-H-0.5	L-SERINE	(13C3, 99%)	0.5 G	Metabolomics	HO*CH2*CH(NH2)*COOH	56-45-1
CLM-1575-0.25	SODIUM PYRUVATE	(3-13C, 99%)	0.25 G	Metabolic	*CH3C(O)COONa	113-24-6
CLM-1575-0.5	SODIUM PYRUVATE	(3-13C, 99%)	0.5 G	Metabolic	*CH3C(O)COONa	113-24-6
CLM-1575-1	SODIUM PYRUVATE	(3-13C, 99%)	1 G	Metabolic	*CH3C(O)COONa	113-24-6
CLM-1577-1	SODIUM L-LACTATE	(1-13C, 99%) 20% W/W IN H2O	1 G OF C	Metabolic	CH3CH(OH)*COONa	867-56-1
CLM-1577-MPT-PK	SODIUM L-LACTATE 20% W/W IN H2O	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G OF COMP	Metabolic	CH3CH(OH)*COONa	867-56-1
CLM-1578-0.25	SODIUM L-LACTATE	(3-13C, 98%) 20% W/W IN H2O	0.25 G/COM	Metabolic	*CH3CH(OH)COONa	867-56-1
CLM-1578-0.5	SODIUM L-LACTATE	(3-13C, 98%) 20% W/W IN H2O	0.5 G OF C	Metabolic	*CH3CH(OH)COONa	867-56-1
CLM-1578-1	SODIUM L-LACTATE	(3-13C, 98%) 20% W/W IN H2O	1 G OF C	Metabolic	*CH3CH(OH)COONa	867-56-1
CLM-1578-MPT-PK	SODIUM L-LACTATE 20% W/W IN H2O	(3-13C, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G OF COMP	Metabolic	*CH3CH(OH)COONa	867-56-1
CLM-1579-0.1	SODIUM L-LACTATE	(13C3, 98%) 20% W/W IN H2O	0.1 G/COMP	Metabolic	*CH3*CH(OH)*COONa	867-56-1
CLM-1579-0.5	SODIUM L-LACTATE	(13C3, 98%) 20% W/W IN H2O	0.5 G OF C	Metabolic	*CH3*CH(OH)*COONa	867-56-1
CLM-1579-MPT-PK	SODIUM L-LACTATE (MICROBIOLOGICAL/PYROGEN TESTED)	(13C3, 98%) 20% W/W IN H2O	G OF COMP	Metabolic	*CH3*CH(OH)*COONa	867-56-1
CLM-1579-N-0.1MG	SODIUM L-LACTATE	(13C3, 98%)	0.1 MG	Metabolomics	*CH3*CH(OH)*COONa	867-56-1
CLM-1580-0.5	SODIUM PYRUVATE	(2-13C, 99%)	0.5 G	Metabolic	CH3*C(O)COONa	113-24-6
CLM-1580-1	SODIUM PYRUVATE	(2-13C, 99%)	1 G	Metabolic	CH3*C(O)COONa	113-24-6
CLM-1583-0.5	BENZYL ALCOHOL	(ALPHA-13C, 99%)	0.5 G	Manufactured	C6H5*CH2OH	100-51-6
CLM-1583-1	BENZYL ALCOHOL	(ALPHA-13C, 99%)	1 G	Manufactured	C6H5*CH2OH	100-51-6
CLM-1584-0.5	ACETOPHENONE	(METHYL-13C, 99%)	0.5 G	Manufactured	C6H5CO*CH3	98-86-2
CLM-1584-1	ACETOPHENONE	(METHYL-13C, 99%)	1 G	Manufactured	C6H5CO*CH3	98-86-2
CLM-1585-1	DIETHYL ACETAMIDOMALONATE	(2-13C, 99%)	1 G	Manufactured	CH3CONH*CH(COOCH2CH3)2	1068-90-2
CLM-1586-1	LAURIC ACID	(1-13C, 99%)	1 G	Metabolic	CH3(CH2)10*COOH	143-07-7
CLM-1586-5	LAURIC ACID	(1-13C, 99%)	5 G	Metabolic	CH3(CH2)10*COOH	143-07-7
CLM-1588-0.5	ACETONITRILE	(2-13C, 99%)	0.5 G	Manufactured	*CH3CN	75-05-8
CLM-1588-1	ACETONITRILE	(2-13C, 99%)	1 G	Manufactured	*CH3CN	75-05-8
CLM-159-0.01	TESTOSTERONE	(3,4-13C2, 99%)	0.01 G	Clinical MS	C17*C2H28O2	58-22-0
CLM-1604-0	DIFLUOROMETHANE	(13C, 99%)	ML	Gases	*CH2F2	75-10-5
CLM-1608-0.01	CHLORAL HYDRATE	(TRICHLOROMETHYL-13C, 97%)	0.01 G	Metabolic	Cl3*CCH(OH)2	302-17-0
CLM-1617-0	METHYLAMINE	(13C, 99%)	ML	Gases	*CH3NH2	74-89-5
CLM-162-0.25	TRIOCTANOIN	(1,1,1-13C3, 99%)	0.25 G	Metabolic	*C3C24H50O6	538-23-8
CLM-162-0.5	TRIOCTANOIN	(1,1,1-13C3, 99%)	0.5 G	Metabolic	*C3C24H50O6	538-23-8
CLM-1620-0.1	DIETHYL SUCCINATE	(1,2,3,4-13C4, 99%)	0.1 G	Manufactured	C2H5O2*C(*CH2)2*CO2C2H5	123-25-1
CLM-162-1	TRIOCTANOIN	(1,1,1-13C3, 99%)	1 G	Metabolic	*C3C24H50O6	538-23-8
CLM-162-MPT-PK	TRIOCTANOIN	(1,1,1-13C3, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	*C3C24H50O6	538-23-8
CLM-163-0.1	TRIOLEIN	(1,1,1-13C3, 99%)	0.1 G	Metabolic	C54*C3H104O6	122-32-7
CLM-163-0.5	TRIOLEIN	(1,1,1-13C3, 99%)	0.5 G	Metabolic	C54*C3H104O6	122-32-7
CLM-1631-0.05	L-PHENYLALANINE	(2-13C, 99%) 97% CHEMICAL PURITY	0.05 G	Metabolic	C6H5CH2*CH(NH2)COOH	63-91-2
CLM-1631-0.25	L-PHENYLALANINE	(2-13C, 99%) 97% CHEMICAL PURITY	0.25 G	Metabolic	C6H5CH2*CH(NH2)COOH	63-91-2
CLM-163-MPT-PK	TRIOLEIN	(1,1,1-13C3, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	C54*C3H104O6	122-32-7
CLM-164-0.25	TRIPALMITIN	(1,1,1-13C3, 99%)	0.25 G	Metabolic	*C3C48H98O6	555-44-2
CLM-164-0.5	TRIPALMITIN	(1,1,1-13C3, 99%)	0.5 G	Metabolic	*C3C48H98O6	555-44-2
CLM-164-1	TRIPALMITIN	(1,1,1-13C3, 99%)	1 G	Metabolic	*C3C48H98O6	555-44-2
CLM-164-MPT-PK	TRIPALMITIN	(1,1,1-13C3, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	*C3C48H98O6	555-44-2
CLM-165-1	ERYTHROMYCIN LACTOBIONATE SALT	(N-METHYL-13C, 99%)	1 G	Metabolic	*CC48H89NO25	3847-29-8
CLM-1654-0.5	ADENINE	(8-13C, 95%; MAY CONTAIN UP TO 7% 2-13C)	0.5 G	Protein NMR	*CC4H5N5	73-24-5
CLM-1655-PK	D-ALANINE	(1-13C, 99%)	G	Metabolic	CH3CH(NH2)*COOH	338-69-2
CLM-166-PK	DL-VALINE	(1-13C, 99%)	G	Metabolic	(CH3)2CHCH(NH2)*COOH	516-06-3
CLM-1699-0.1	ALGAL STARCH	(U-13C, 98%+)	0.1 G	Protein NMR	[*C6H10O5]n	9005-25-8
CLM-1699-0.5	ALGAL STARCH	(U-13C, 98%+)	0.5 G	Protein NMR	[*C6H10O5]n	9005-25-8
CLM-1699-1	ALGAL STARCH	(U-13C, 98%+)	1 G	Protein NMR	[*C6H10O5]n	9005-25-8
CLM-173-0.5	ACETALDEHYDE	(1,2-13C2, 99%)	0.5 G	Manufactured	*CH3*CHO	75-07-0
CLM-173-1	ACETALDEHYDE	(1,2-13C2, 99%)	1 G	Manufactured	*CH3*CHO	75-07-0
CLM-174-1	SODIUM PALMITATE	(1-13C, 99%)	1 G	Metabolic	CH3(CH2)14*COONa	408-35-5
CLM-174-MPT-PK	SODIUM PALMITATE	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3(CH2)14*COONa	408-35-5
CLM-180-0.5	BENZALDEHYDE	(RING-13C6, 99%) (+ 0.1% HYDROQUINONE)	0.5 G	Manufactured	*C6H5CHO	100-52-7
CLM-1800-H-0.1MG	L-GLUTAMIC ACID	(13C5, 99%)	0.1 MG	Metabolomics	HOOC(*CH2)2*CH(NH2)*COOH	56-86-0
CLM-1800-H-0.25	L-GLUTAMIC ACID	(13C5, 99%)	0.25 G	Metabolic	HOOC(*CH2)2*CH(NH2)*COOH	56-86-0
CLM-1800-H-0.5	L-GLUTAMIC ACID	(13C5, 99%)	0.5 G	Metabolic	HOOC(*CH2)2*CH(NH2)*COOH	56-86-0
CLM-1800-H-1	L-GLUTAMIC ACID	(13C5, 99%)	1 G	Metabolic	HOOC(*CH2)2*CH(NH2)*COOH	56-86-0

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CLM-1801-H-0.1MG	L-ASPARTIC ACID	(13C4, 99%)	0.1 MG	Metabolomics	HOOC*CH2*CH(NH2)*COOH	56-84-8
CLM-1801-H-0.25	L-ASPARTIC ACID	(13C4, 99%)	0.25 G	Metabolic	HOOC*CH2*CH(NH2)*COOH	56-84-8
CLM-1801-H-0.5	L-ASPARTIC ACID	(13C4, 99%)	0.5 G	Metabolic	HOOC*CH2*CH(NH2)*COOH	56-84-8
CLM-1801-H-1	L-ASPARTIC ACID	(13C4, 99%)	1 G	Metabolic	HOOC*CH2*CH(NH2)*COOH	56-84-8
CLM-1813-0.5	BENZOIC ACID	(RING-13C6, 99%)	0.5 G	Manufactured	*C6H5COOH	65-85-0
CLM-182-0.1	BENZENE	(13C6, 99%)	0.1 G	Manufactured	*C6H6	71-43-2
CLM-182-0.5	BENZENE	(13C6, 99%)	0.5 G	Manufactured	*C6H6	71-43-2
CLM-1822-H-0.01	L-GLUTAMINE	(13C5, 99%)	0.01 G	Metabolomics	H2N*CO*(CH2)2*CH(NH2)*COOH	56-85-9
CLM-1822-H-0.1	L-GLUTAMINE	(13C5, 99%)	0.1 G	Metabolomics	H2N*CO*(CH2)2*CH(NH2)*COOH	56-85-9
CLM-1822-H-0.1MG	L-GLUTAMINE	(13C5, 99%)	0.1 MG	Metabolomics	H2N*CO*(CH2)2*CH(NH2)*COOH	56-85-9
CLM-1822-H-0.25	L-GLUTAMINE	(13C5, 99%)	0.25 G	Metabolomics	H2N*CO*(CH2)2*CH(NH2)*COOH	56-85-9
CLM-1822-H-0.5	L-GLUTAMINE	(13C5, 99%)	0.5 G	Metabolomics	H2N*CO*(CH2)2*CH(NH2)*COOH	56-85-9
CLM-1822-H-1	L-GLUTAMINE	(13C5, 99%)	1 G	Metabolomics	H2N*CO*(CH2)2*CH(NH2)*COOH	56-85-9
CLM-1822-H-MPT-PK	L-GLUTAMINE	(13C5, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	H2N*CO*(CH2)2*CH(NH2)*COOH	56-85-9
CLM-1824-0.1	2-DEOXY-D-GLUCOSE	(1-13C, 99%)	0.1 G	Metabolic	HOCH2(CHOH)3CH2*CHO	154-17-6
CLM-1824-0.25	2-DEOXY-D-GLUCOSE	(1-13C, 99%)	0.25 G	Metabolic	HOCH2(CHOH)3CH2*CHO	154-17-6
CLM-1827-PK	N-ACETYLGALUCOSAMINE	(13C6, 99%)	G	Metabolic	C2*C6H15NO6	7512-17-6
CLM-1844-1	MYRISTIC ACID	(1-13C, 99%)	1 G	Metabolic	CH3(CH2)12*COOH	544-63-8
CLM-185-10-PK	CARBON DIOXIDE	(13C, 10%)	L	Gases	*CO2	124-38-9
CLM-185-1-BS	CARBON DIOXIDE	(13C, 99%) (<2% 18O)	1 L	Gases	*CO2	124-38-9
CLM-185-1-LB	CARBON DIOXIDE	(13C, 99%) (<2% 18O)	1 L	Gases	*CO2	124-38-9
CLM-185-5	CARBON DIOXIDE	(13C, 99%) (<2% 18O)	5 L	Gases	*CO2	124-38-9
CLM-1857-0.25	GLYCEROL	(1,3-13C2, 99%)	0.25 G	Protein NMR	(HO*CH2)2CHOH	56-81-5
CLM-1857-0.5	GLYCEROL	(1,3-13C2, 99%)	0.5 G	Protein NMR	(HO*CH2)2CHOH	56-81-5
CLM-1857-1	GLYCEROL	(1,3-13C2, 99%)	1 G	Protein NMR	(HO*CH2)2CHOH	56-81-5
CLM-1863-0.25	INDOLE	(2-13C, 98%)	0.25 G	Metabolic	C7*CH7N	120-72-9
CLM-1863-0.5	INDOLE	(2-13C, 98%)	0.5 G	Metabolic	C7*CH7N	120-72-9
CLM-1865-0.1	SODIUM PROPIONATE	(13C3, 99%)	0.1 G	Metabolic	*CH3*CH2*COONa	137-40-6
CLM-1865-MPT-PK	SODIUM PROPIONATE (13C3, 99%)	MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	*CH3*CH2*COONa	137-40-6
CLM-1867-0.1	VANILIC ACID	(RING-13C6, 99%)	0.1 G	Manufactured	HO*C6H3(OCH3)COOH	121-34-6
CLM-1868-0.25	L-CYSTEINE	(3-13C, 99%)	0.25 G	Metabolic	HS*CH2CH(NH2)COOH	52-90-4
CLM-1889-1	POTASSIUM PALMITATE	(1-13C, 99%)	1 G	Metabolic	CH3(CH2)14*COOK	2624-31-9
CLM-1889-MPT-PK	POTASSIUM PALMITATE (1-13C, 99%)	MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3(CH2)14*COOK	2624-31-9
CLM-1892-PK	IODETHANE	(2-13C, 99%) + COPPER WIRE	G	Manufactured	*CH3CH2I	75-03-6
CLM-1896-0.01	INDOLE-3-ACETIC ACID	(PHENYL-13C6, 99%)	0.01 G	Metabolic	*C6H4C2NH2CH2COOH	87-51-4
CLM-1900-1	GLYCINE-N-T-BOC	(2-13C, 99%)	1 G	BioMS	*CH2(NH-t-BOC)COOH	4530-20-5
CLM-1902-0.1	L-GLUTAMINE-N-T-BOC	(1,2-13C2, 99%)	0.1 G	BioMS	H2NCO(CH2)2*CH(NH-t-BOC)*COOH	13726-85-7
CLM-191-PK	GLYCOCHOLIC ACID HYDRATE	(GLYCINE-1-13C, 99%)	G	Clinical MS	C25*CH43NO6:xH2O	1192657-83-2
CLM-1948-1	SODIUM OCTANOATE	(1-13C, 99%)	1 G	Metabolic	CH3(CH2)6*COONa	1984-06-1
CLM-1948-10X0.1G	SODIUM OCTANOATE	(1-13C, 99%)	10 X 0.1 G	Metabolic	CH3(CH2)6*COONa	1984-06-1
CLM-1948-5	SODIUM OCTANOATE	(1-13C, 99%)	5 G	Metabolic	CH3(CH2)6*COONa	1984-06-1
CLM-1948-MPT-PK	SODIUM OCTANOATE	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3(CH2)6*COONa	1984-06-1
CLM-1966-PK	L-GLUCOSE	(1-13C, 99%)	G	Metabolic	HOCH2(CHOH)4*CHO	921-60-8
CLM-1994-90-PK	LITHIUM CARBONATE	(13C, 89%)	G	Manufactured	Li2*CO3	554-13-2
CLM-2001-0.1	L-GLUTAMINE	(1,2-13C2, 99%)	0.1 G	Metabolic	H2NCO(CH2)2*CH(NH2)*COOH	56-85-9
CLM-2002-0.5	OXALIC ACID	(1,2-13C2, 99%)	0.5 G	Manufactured	HOOC*COOH	144-62-7
CLM-2007-0	L-SERINE-N-T-BOC, O-BZ ETHER	(2-13C, 99%)	G	BioMS		23680-31-1
CLM-2008-0.1	L-GLUTAMIC ACID-N-T-BOC, GAMMA-BENZYL-ESTER	(1,2-13C2, 99%)	0.1 G	BioMS	C6H5CH2OOC(CH2)2*CH(NH-t-BOC)*COOH	13574-13-5
CLM-2009-0.25	L-PHENYLALANINE-N-T-BOC	(2-13C, 99%)	0.25 G	BioMS	C6H5CH2*CH(NH-t-BOC)COOH	13734-34-4
CLM-2010-0.25	L-LEUCINE-N-T-BOC:H2O	(2-13C, 99%)	0.25 G	BioMS	(CH3)2CHCH2*CH(NH-t-BOC)COOH:H2O	200936-87-4
CLM-2011-0.25	L-ALANINE-N-T-BOC	(2-13C, 98-99%)	0.25 G	BioMS	CH3*CH(NH-t-BOC)COOH	15761-38-3
CLM-2013-0.1	L-SERINE	(2-13C, 99%)	0.1 G	Metabolomics	HOCH2*CH(NH2)COOH	56-45-1
CLM-2014-0.5	L-LEUCINE	(2-13C, 99%)	0.5 G	Metabolic	(CH3)2CHCH2*CH(NH2)COOH	61-90-5
CLM-2014-1	L-LEUCINE	(2-13C, 99%)	1 G	Metabolic	(CH3)2CHCH2*CH(NH2)COOH	61-90-5
CLM-2016-0.1	L-ALANINE	(2-13C, 99%)	0.1 G	Metabolic	CH3*CH(NH2)COOH	56-41-7
CLM-2016-0.25	L-ALANINE	(2-13C, 99%)	0.25 G	Metabolic	CH3*CH(NH2)COOH	56-41-7
CLM-2016-0.5	L-ALANINE	(2-13C, 99%)	0.5 G	Metabolic	CH3*CH(NH2)COOH	56-41-7
CLM-2024-0.25	L-GLUTAMIC ACID	(1,2-13C2, 99%)	0.25 G	Metabolic	HOOC(CH2)2*CH(NH2)*COOH	56-86-0
CLM-2032-1	FORMAMIDE	(13C, 99%)	1 G	Manufactured	H*CONH2	75-12-7
CLM-204-1	DL-LEUCINE	(1-13C, 99%)	1 G	Metabolic	(CH3)2CHCH2CH(NH2)*COOH	328-39-2
CLM-2043-0.1	ALLYL ALCOHOL	(1-13C, 99%) 97% CHEMICAL PURITY	0.1 G	Manufactured	H2C=CH*CH2OH	107-18-6
CLM-2051-0.1	L-ARGININE:HCL	(1,2-13C2, 99%)	0.1 G	Metabolic	H2NC(=NH)NH(CH2)3*CH(NH2)*COOH.HCl	1119-34-2
CLM-2059-1	STYRENE	(BETA-13C, 99%) + HYDROQUINONE	1 G	Manufactured	C6H5CH=*CH2	100-42-5
CLM-206-1	L-METHIONINE	(METHYL-13C, 99%)	1 G	Metabolic	*CH3SCH2CH2CH(NH2)COOH	63-68-3
CLM-206-10	L-METHIONINE	(METHYL-13C, 99%)	10 G	Metabolic	*CH3SCH2CH2CH(NH2)COOH	63-68-3
CLM-2061-0.1	L-PHENYLALANINE-N-T-BOC	(RING-13C6, 99%)	0.1 G	BioMS	*C6H5CH2CH(NH-t-BOC)COOH	13734-34-4

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CLM-206-5	L-METHIONINE	(METHYL-13C, 99%)	5 G	Metabolic	*CH3SCH2CH2CH(NH2)COOH	63-68-3
CLM-2065-0.5	ALGAL LYOPHILIZED CELLS	(U-13C, 98%+)	0.5 G	Protein NMR	NA	NA
CLM-2065-1	ALGAL LYOPHILIZED CELLS	(U-13C, 98%+)	1 G	Protein NMR	NA	NA
CLM-206-MPT-PK	L-METHIONINE	(METHYL-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	*CH3SCH2CH2CH(NH2)COOH	63-68-3
CLM-2070-0.5	L-ARGININE:HCL	(GUANIDO-13C, 99%)	0.5 G	Metabolic	H2N*C(=NH)NH(CH2)3CH(NH2)COOH·HCl	1119-34-2
CLM-207-PK	DL-LEUCINE	(2-13C, 99%)	G	Metabolic	(CH3)2CHCH2*CH(NH2)COOH	328-39-2
CLM-2093-1	ALPHA-KETOISOCAPROIC ACID, SODIUM SALT	(1-13C, 99%)	1 G	Metabolic	(CH3)2CHCH2C(O)*COONa	4502-00-5
CLM-2093-10	ALPHA-KETOISOCAPROIC ACID, SODIUM SALT	(1-13C, 99%)	10 G	Metabolic	(CH3)2CHCH2C(O)*COONa	4502-00-5
CLM-2093-MPT-PK	ALPHA-KETOISOCAPROIC ACID, SODIUM SALT	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(CH3)2CHCH2C(O)*COONa	4502-00-5
CLM-2095-1	ISOVALERIC ACID	(1-13C, 99%)	1 G	Metabolic	*CC4H10O2	503-74-2
CLM-2119-0	LINOLEIC ACID (18:2), ETHYL ESTER	(1-13C, 99%)	G	Metabolic	*CH3(CH2)3(CH2CH=CH)2(CH2)7COOC2H5	544-35-4
CLM-2120-1	PALMITIC ACID	(2-13C, 99%)	1 G	Metabolic	CH3(CH2)13*CH2COOH	57-10-3
CLM-2122-0.25	2-DEOXY-D-GLUCOSE	(6-13C, 99%)	0.25 G	Metabolic	HO*CH2(CHOH)3CH2CHO	154-17-6
CLM-2122-0.5	2-DEOXY-D-GLUCOSE	(6-13C, 99%)	0.5 G	Metabolic	HO*CH2(CHOH)3CH2CHO	154-17-6
CLM-2122-1	2-DEOXY-D-GLUCOSE	(6-13C, 99%)	1 G	Metabolic	HO*CH2(CHOH)3CH2CHO	154-17-6
CLM-214-0.5	PALMITIC ACID	(1,2-13C2, 99%)	0.5 G	Metabolic	HOO*C*CH2(CH2)13CH3	57-10-3
CLM-2149-0.5	DIETHYL OXALATE	(1,2-13C2, 99%)	0.5 G	Manufactured	CH3CH2OO*C*COOCH2CH3	95-92-1
CLM-2150-1	L-ALANINE-N-T-BOC	(1-13C, 99%)	1 G	BioMS	CH3CH(NH-t-BOC)*COOH	15761-38-3
CLM-2151-0.5	L-ALANINE-N-T-BOC	(3-13C, 99%)	1 G	BioMS	*CH3CH(NH-t-BOC)COOH	15761-38-3
CLM-2151-1	L-ALANINE-N-T-BOC	(3-13C, 99%)	1 G	BioMS	*CH3CH(NH-t-BOC)COOH	15761-38-3
CLM-2152-1	GLYCINE-N-T-BOC	(1-13C, 99%)	1 G	BioMS	CH2(NH-t-BOC)*COOH	4530-20-5
CLM-2155-1	L-LEUCINE-N-T-BOC:H2O	(1-13C, 99%)	1 G	BioMS	(CH3)2CHCH2CH(NH-t-BOC)*COOH·H2O	200936-87-4
CLM-2156-PK	L-METHIONINE-N-T-BOC	(METHYL-13C, 98%)	G	BioMS	*CH3SCH2CH2CH(NH-t-BOC)COOH	2488-15-5
CLM-2158-PK	L-VALINE-N-T-BOC	(1-13C, 99%)	G	BioMS	(CH3)2CHCH(NH-t-BOC)*COOH	13734-41-3
CLM-216-0.1	PHENOL	(13C6, 99%)	0.1 G	Manufactured	*C6H5OH	108-95-2
CLM-2170-0.5	L-PHENYLALANINE-N-T-BOC	(1-13C, 99%)	0.5 G	BioMS	C6H5CH2CH(NH-t-BOC)*COOH	13734-34-4
CLM-2182-0.1	L-CYSTEINE, S-BENZYL	(3-13C, 99%)	0.1 G	BioMS	C6H5CH2S*CH2CH(NH2)COOH	3054-01-1
CLM-2184-H-0.1	L-ALANINE	(13C3, 99%)	0.1 G	Metabolic	*CH3*CH(NH2)*COOH	56-41-7
CLM-2184-H-0.25	L-ALANINE	(13C3, 99%)	0.25 G	Metabolic	*CH3*CH(NH2)*COOH	56-41-7
CLM-2184-H-0.5	L-ALANINE	(13C3, 99%)	0.5 G	Metabolic	*CH3*CH(NH2)*COOH	56-41-7
CLM-2187-0.25	ETHANE	(1-13C, 99%)	0.25 L	Gases	CH3*CH3	74-84-0
CLM-2193-PK	GLYCOLIC ACID	(1,2-13C2, 99%)	G	Protein NMR	HO*CH2*COOH	79-14-1
CLM-2194-0	L-TRYPTOPHAN-N-T-BOC	(1-13C, 99%)	G	BioMS		13139-14-5
CLM-2199-PK	D-GALACTITOL	(U-13C6, 99%)	G	Metabolic	HO*CH2(*CHOH)4*CH2OH	608-66-2
CLM-219-PK	L-FUCOSE	(6-13C, 99%)	G	Metabolic	*CH3(CHOH)4CHO	2438-80-4
CLM-222-0.5	POTASSIUM THIOCYANATE	(13C, 95-99%) 95%+ PURE	0.5 G	Manufactured	KS*CN	333-20-0
CLM-222-1	POTASSIUM THIOCYANATE	(13C, 95-99%) 95%+ PURE	1 G	Manufactured	KS*CN	333-20-0
CLM-2241-0.005	PALMITOLEIC ACID	(U-13C16, 98%) 97% CHEMICAL PURITY	5 MG	Metabolic	*CH3(*CH2)5*CH=*CH(*CH2)7*CO2H	373-49-9
CLM-2241-0.01	PALMITOLEIC ACID	(U-13C16, 98%) 97% CHEMICAL PURITY	10 MG	Metabolic	*CH3(*CH2)5*CH=*CH(*CH2)7*CO2H	373-49-9
CLM-2247-H-0.05	L-LYSINE:2HCL	(13C6, 99%)	0.05 G	BioMS	H2N(*CH2)4*CH(NH2)*COOH.2HCl	657-26-1
CLM-2247-H-0.1	L-LYSINE:2HCL	(13C6, 99%)	0.1 G	BioMS	H2N(*CH2)4*CH(NH2)*COOH.2HCl	657-26-1
CLM-2247-H-0.25	L-LYSINE:2HCL	(13C6, 99%)	0.25 G	BioMS	H2N(*CH2)4*CH(NH2)*COOH.2HCl	657-26-1
CLM-2247-H-0.5	L-LYSINE:2HCL	(13C6, 99%)	0.5 G	BioMS	H2N(*CH2)4*CH(NH2)*COOH.2HCl	657-26-1
CLM-2247-H-1	L-LYSINE:2HCL	(13C6, 99%)	1 G	BioMS	H2N(*CH2)4*CH(NH2)*COOH.2HCl	657-26-1
CLM-2248-H-0.05	L-ISOLEUCINE	(13C6, 99%)	0.05 G	Metabolic	*CH3*CH2*CH(*CH3)*CH(NH2)*COOH	73-32-5
CLM-2248-H-0.1	L-ISOLEUCINE	(13C6, 99%)	0.1 G	Metabolic	*CH3*CH2*CH(*CH3)*CH(NH2)*COOH	73-32-5
CLM-2248-H-0.25	L-ISOLEUCINE	(13C6, 99%)	0.25 G	Metabolic	*CH3*CH2*CH(*CH3)*CH(NH2)*COOH	73-32-5
CLM-2249-H-0.1MG	L-VALINE	(13C5, 99%)	0.1 MG	Metabolomics	(*CH3)2*CH*CH(NH2)*COOH	72-18-4
CLM-2249-H-0.25	L-VALINE	(13C5, 99%)	0.25 G	Metabolic	(*CH3)2*CH*CH(NH2)*COOH	72-18-4
CLM-2249-H-0.5	L-VALINE	(13C5, 99%)	0.5 G	Metabolic	(*CH3)2*CH*CH(NH2)*COOH	72-18-4
CLM-2249-H-1	L-VALINE	(13C5, 99%)	1 G	Metabolic	(*CH3)2*CH*CH(NH2)*COOH	72-18-4
CLM-2249-H-MPT-PK	L-VALINE	(13C5, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(*CH3)2*CH*CH(NH2)*COOH	72-18-4
CLM-2250-H-0.25	L-PHENYLALANINE	(13C9, 99%)	0.25 G	Metabolic	*C6H5*CH2*CH(NH2)*COOH	63-91-2
CLM-2250-H-0.5	L-PHENYLALANINE	(13C9, 99%)	0.5 G	Metabolic	*C6H5*CH2*CH(NH2)*COOH	63-91-2
CLM-2250-H-1	L-PHENYLALANINE	(13C9, 99%)	1 G	Metabolic	*C6H5*CH2*CH(NH2)*COOH	63-91-2
CLM-2260-H-0.1	L-PROLINE	(13C5, 99%)	0.1 G	Metabolic	*C5H9NO2	147-85-3
CLM-2260-H-0.25	L-PROLINE	(13C5, 99%)	0.25 G	Metabolic	*C5H9NO2	147-85-3
CLM-2260-H-0.5	L-PROLINE	(13C5, 99%)	0.5 G	Metabolic	*C5H9NO2	147-85-3
CLM-2261-0.1	L-THREONINE	(13C4, 97-99%)	0.1 G	Metabolic	*CH3*CH(OH)*CH(NH2)*COOH	72-19-5
CLM-2261-0.25	L-THREONINE	(13C4, 97-99%)	0.25 G	Metabolic	*CH3*CH(OH)*CH(NH2)*COOH	72-19-5
CLM-2261-0.5	L-THREONINE	(13C4, 97-99%)	0.5 G	Metabolic	*CH3*CH(OH)*CH(NH2)*COOH	72-19-5
CLM-2262-CTM	L-LEUCINE	(13C6)	G	GMP Sales	(*CH3)2*CH*CH2*CH(NH2)*COOH	61-90-5
CLM-2262-H-0.05	L-LEUCINE	(13C6, 99%)	0.05 G	Metabolic	(*CH3)2*CH*CH2*CH(NH2)*COOH	61-90-5
CLM-2262-H-0.1	L-LEUCINE	(13C6, 99%)	0.1 G	Metabolic	(*CH3)2*CH*CH2*CH(NH2)*COOH	61-90-5
CLM-2262-H-0.25	L-LEUCINE	(13C6, 99%)	0.25 G	Metabolic	(*CH3)2*CH*CH2*CH(NH2)*COOH	61-90-5
CLM-2262-H-MPT-PK	L-LEUCINE	(13C6, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(*CH3)2*CH*CH2*CH(NH2)*COOH	61-90-5

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CLM-2263-H-0.1	L-TYROSINE	(13C9, 99%)	0.1 G	BioMS	HO*C6H4*CH2*CH(NH2)*COOH	60-18-4
CLM-2263-H-0.25	L-TYROSINE	(13C9, 99%)	0.25 G	BioMS	HO*C6H4*CH2*CH(NH2)*COOH	60-18-4
CLM-2263-H-0.5	L-TYROSINE	(13C9, 99%)	0.5 G	BioMS	HO*C6H4*CH2*CH(NH2)*COOH	60-18-4
CLM-2264-0.05	L-HISTIDINE:HCL:H2O (<5% D)	(13C6, 97-99%)	0.05 G	Metabolic	*C6H9N3O2·H2O·HCl	5934-29-2
CLM-2264-0.1	L-HISTIDINE:HCL:H2O (<5% D)	(13C6, 97-99%)	0.1 G	Metabolic	*C6H9N3O2·H2O·HCl	5934-29-2
CLM-2264-0.25	L-HISTIDINE:HCL:H2O (<5% D)	(13C6, 97-99%)	0.25 G	Metabolic	*C6H9N3O2·H2O·HCl	5934-29-2
CLM-2265-H-0.05	L-ARGININE:HCL	(13C6, 99%)	0.05 G	BioMS	H2N*C(=NH)NH(*CH2)3*CH(NH2)*COOH·HCl	1119-34-2
CLM-2265-H-0.1	L-ARGININE:HCL	(13C6, 99%)	0.1 G	BioMS	H2N*C(=NH)NH(*CH2)3*CH(NH2)*COOH·HCl	1119-34-2
CLM-2265-H-0.25	L-ARGININE:HCL	(13C6, 99%)	0.25 G	BioMS	H2N*C(=NH)NH(*CH2)3*CH(NH2)*COOH·HCl	1119-34-2
CLM-2265-H-0.5	L-ARGININE:HCL	(13C6, 99%)	0.5 G	BioMS	H2N*C(=NH)NH(*CH2)3*CH(NH2)*COOH·HCl	1119-34-2
CLM-2265-H-1	L-ARGININE:HCL	(13C6, 99%)	1 G	BioMS	H2N*C(=NH)NH(*CH2)3*CH(NH2)*COOH·HCl	1119-34-2
CLM-229-1	PARAFORMALDEHYDE	(13C, 99%)	1 G	Manufactured	(*CH2O)n	30525-89-4
CLM-2291-0	ETHANOLAMINE	(13C2, 99%)	G	Metabolic	HO*CH2*CH2NH2	141-43-5
CLM-2298-0.1	BENZYL ALCOHOL	(RING-13C6, 99%)	0.1 G	Manufactured	*C6H5CH2OH	100-51-6
CLM-2387-1	GLYCINE-N-FMOC	(2-13C, 99%)	1 G	BioMS	*CH2(NH-FMOC)COOH	29022-11-5
CLM-2403-PK	L-CYSTEINE-N-FMOC, S-BENZYL	(3-13C, 98%)	G	BioMS	C6H5CH2S*CH2CH(NH-FMOC)COOH	53298-33-2
CLM-2411-0.01	ALPHA-KETOGLUTARIC ACID	(13C5, 99%) > 90% PURE	0.01 G	Metabolic	HOOC*C*CH2*CH2*CO*COOH	328-50-7
CLM-2411-0.1	ALPHA-KETOGLUTARIC ACID	(13C5, 99%) > 90% PURE	0.1 G	Metabolic	HOOC*C*CH2*CH2*CO*COOH	328-50-7
CLM-2431-PK	L-GLUTAMIC ACID	(4-13C, 98-99%)	G	Metabolic	HOOC*CH2CH2CH(NH2)COOH	56-86-0
CLM-2436-PK	ACETAMINOPHEN	(CARBONYL-13C, 99%)	G	Metabolic	*CH3CONHC6H4OH	103-90-2
CLM-2440-0.01	SODIUM PYRUVATE	(13C3, 99%)	0.01 G	Metabolic	*CH3*C(O)*COONa	113-24-6
CLM-2440-0.1	SODIUM PYRUVATE	(13C3, 99%)	0.1 G	Metabolic	*CH3*C(O)*COONa	113-24-6
CLM-2440-0.5	SODIUM PYRUVATE	(13C3, 99%)	0.5 G	Metabolic	*CH3*C(O)*COONa	113-24-6
CLM-2440-1	SODIUM PYRUVATE	(13C3, 99%)	1 G	Metabolic	*CH3*C(O)*COONa	113-24-6
CLM-245-0.5	ACETONE	(2-13C, 99%)	0.5 G	Manufactured	CH3*COCH3	67-64-1
CLM-245-1	ACETONE	(2-13C, 99%)	1 G	Manufactured	CH3*COCH3	67-64-1
CLM-2454-0.25	PROPARGYL ALCOHOL	(13C3, 99%)	0.25 G	Manufactured	H*C*C*CH2OH	107-19-7
CLM-2456-0.25	D-XYLOSE	(1,2-13C2, 99%)	0.25 G	Metabolic	HOCH2(CHOH)2(*CHOH)*CHO	58-86-6
CLM-2456-0.5	D-XYLOSE	(1,2-13C2, 99%)	0.5 G	Metabolic	HOCH2(CHOH)2(*CHOH)*CHO	58-86-6
CLM-2456-1	D-XYLOSE	(1,2-13C2, 99%)	1 G	Metabolic	HOCH2(CHOH)2(*CHOH)*CHO	58-86-6
CLM-246-1	ACETYL CHLORIDE	(1-13C, 99%)	1 G	Manufactured	CH3*COCl	75-36-5
CLM-2462-PK	D-FRUCTOSE	(1-13C, 99%; 6-13C, 97%+)	G	Metabolic	C4*C2H12O6	57-48-7
CLM-246-5	ACETYL CHLORIDE	(1-13C, 99%)	5 G	Manufactured	CH3*COCl	75-36-5
CLM-2470-0	L-LYXOSE	(1,2-13C2, 99%)	G	Metabolic		
CLM-2471-1	SODIUM ACETATE - 13C DEPLETED	(1,2-12C2, 99.95%)	1 G	Metabolic	*CH3*COONa	127-09-3
CLM-2472-1	METHANOL	(12C, 99.95%)	1 G	Manufactured	*CH3OH	67-56-1
CLM-2473-0.1	SUCCINIC ANHYDRIDE	(1,2,3,4-13C4, 99%)	0.1 G	Manufactured	*C4H4O3	108-30-5
CLM-2473-0.25	SUCCINIC ANHYDRIDE	(1,2,3,4-13C4, 99%)	0.25 G	Manufactured	*C4H4O3	108-30-5
CLM-2474-PK	L-GLUTAMIC ACID	(2-13C, 99%)	G	Metabolic	HOOC(CH2)2*CH(NH2)COOH	56-86-0
CLM-2478-PK	MALONONITRILE	(1,2,3-13C3, 99%)	G	Manufactured	*CH2(*CN)2	109-77-3
CLM-2479-PK	DL-PROLINE	(1-13C, 99%)	G	Metabolic	(HN(CH2)3CH)*COOH	609-36-9
CLM-2483-0.1	ACETANILIDE	(RING-13C6, 99%)	0.1 G	Manufactured	CH3CONH*C6H5	103-84-4
CLM-2492-0.25	OLEIC ACID	(METHYL-13C, 99%)	0.25 G	Metabolic	*CH3(CH2)7CH=CH(CH2)7COOH	112-80-1
CLM-2495-PK	D-ALANINE	(3-13C, 99%)	G	Metabolic	*CH3CH(NH2)COOH	338-69-2
CLM-2636-PK	DL-HISTIDINE	(RING-2-13C, 99%)	G	Metabolic	C5*CH9N3O2	4998-57-6
CLM-2642-PK	D-MALTOSE:H2O	(U-13C12, 99%)	G	Metabolic	*C12H22O11·H2O	6363-53-7
CLM-266-1	DIMETHYL SULFATE	(13C2, 99%)	1 G	Manufactured	(*CH3)2SO4	77-78-1
CLM-2710-0.1	CHOLIC ACID	(24-13C, 99%)	0.1 G	Clinical MS	C23*CH40O5	81-25-4
CLM-2710-0.5	CHOLIC ACID	(24-13C, 99%)	0.5 G	Clinical MS	C23*CH40O5	81-25-4
CLM-2717-0.1	D-GLUCOSE	(1-13C, 99%; 6-13C, 97%+)	0.1 G	Metabolic	HO*CH2(CHOH)4*CHO	50-99-7
CLM-2717-0.25	D-GLUCOSE	(1-13C, 99%; 6-13C, 97%+)	0.25 G	Metabolic	HO*CH2(CHOH)4*CHO	50-99-7
CLM-2717-1	D-GLUCOSE	(1-13C, 99%; 6-13C, 97%+)	1 G	Metabolic	HO*CH2(CHOH)4*CHO	50-99-7
CLM-2717-MPT-PK	D-GLUCOSE (MICROBIOLOGICAL/PYROGEN TESTED)	(1-13C, 99%; 6-13C, 97%+)	G	Metabolic	HO*CH2(CHOH)4*CHO	50-99-7
CLM-2721-0.25	OCTANOIC ACID	(1,2,3,4-13C4, 99%)	0.25 G	Metabolic	CH3(CH2)3(*CH2)3*COOH	124-07-2
CLM-2723-PK	POTASSIUM PHOSPHOENOL PYRUVATE	(3-13C, 99%) (97% CP)	G	Metabolic	*CH2=C(COOH)OP(OH)O2K	4265-07-0
CLM-273-0.5	4-HYDROXYBENZOIC ACID	(CARBOXYL-13C, 99%)	0.5 G	Manufactured	HOC6H4*COOH	99-96-7
CLM-2734-0.25	L-ALANINE	(2,3-13C2, 99%)	0.25 G	Metabolic	*CH3*CH(NH2)COOH	56-41-7
CLM-2734-0.5	L-ALANINE	(2,3-13C2, 99%)	0.5 G	Metabolic	*CH3*CH(NH2)COOH	56-41-7
CLM-274-0.1	ETHANOLAMINE:HCL	(1,2-13C2, 99%)	0.1 G	Metabolic	HO*CH2*CH2NH2.HCl	2002-24-6
CLM-274-0.25	ETHANOLAMINE:HCL	(1,2-13C2, 99%)	0.25 G	Metabolic	HO*CH2*CH2NH2.HCl	2002-24-6
CLM-293-1	OCTANOIC ACID	(1-13C, 99%)	1 G	Metabolic	CH3(CH2)6*COOH	124-07-2
CLM-293-5	OCTANOIC ACID	(1-13C, 99%)	5 G	Metabolic	CH3(CH2)6*COOH	124-07-2
CLM-293-MPT-PK	OCTANOIC ACID	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3(CH2)6*COOH	124-07-2
CLM-297-1	POTASSIUM CYANIDE	(13C, 99%)	1 G	Manufactured	K*CN	151-50-8
CLM-297-10	POTASSIUM CYANIDE	(13C, 99%)	10 G	Manufactured	K*CN	151-50-8
CLM-297-5	POTASSIUM CYANIDE	(13C, 99%)	5 G	Manufactured	K*CN	151-50-8

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CLM-3010-0	BENZOYL CHLORIDE	(CARBONYL-13C, 99%)	G	Manufactured	C6H5*COCl	98-88-4
CLM-3042-0.25	SODIUM PROPIONATE	(2,3-13C2, 99%)	0.25 G	Metabolic	*CH3*CH2COONa	137-40-6
CLM-3046-0.5	THIOUREA	(13C, 99%)	0.5 G	Manufactured	H2N*CSNH2	62-56-6
CLM-3050-0.25	L-VALINE	(2-13C, 99%)	0.25 G	Metabolic	(CH3)2CH*CH(NH2)COOH	72-18-4
CLM-3055-1	1-PHENYLETHANOL	(2-13C, 90%) (95% PURE)	1 G	Manufactured	C6H5CH(OH)*CH3	98-85-1
CLM-306-1	SODIUM CARBONATE	(13C, 99%)	1 G	Manufactured	Na2*CO3	497-19-8
CLM-306-100	SODIUM CARBONATE	(13C, 99%)	100 G	Manufactured	Na2*CO3	497-19-8
CLM-306-5	SODIUM CARBONATE	(13C, 99%)	5 G	Manufactured	Na2*CO3	497-19-8
CLM-306-50	SODIUM CARBONATE	(13C, 99%)	50 G	Manufactured	Na2*CO3	497-19-8
CLM-3085-0.05	VITAMIN C (L-ASCORBIC ACID)	(1-13C, 99%)	0.05 G	Clinical MS	C5*CH8O6	50-81-7
CLM-3085-0.1	VITAMIN C (L-ASCORBIC ACID)	(1-13C, 99%)	0.1 G	Clinical MS	C5*CH8O6	50-81-7
CLM-3085-0.25	VITAMIN C (L-ASCORBIC ACID)	(1-13C, 99%)	0.25 G	Clinical MS	C5*CH8O6	50-81-7
CLM-3085-0.5	VITAMIN C (L-ASCORBIC ACID)	(1-13C, 99%)	0.5 G	Clinical MS	C5*CH8O6	50-81-7
CLM-310-0.25	MALEIC ANHYDRIDE	(1,4-13C2, 99%)	0.25 G	Metabolic	C2*C2H2O3	108-31-6
CLM-311-1	UREA	(13C, 99%)	1 G	BioMS	H2N*CONH2	57-13-6
CLM-311-MPT-PK	UREA	(13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	H2N*CONH2	57-13-6
CLM-312-0.1	MALEIC ANHYDRIDE	(2,3-13C2, 99%)	0.1 G	Metabolic	*C2C2H2O3	108-31-6
CLM-317-1	ACETIC ACID	(1-13C, 99%)	1 G	Metabolic	CH3*COOH	64-19-7
CLM-317-5	ACETIC ACID	(1-13C, 99%)	5 G	Metabolic	CH3*COOH	64-19-7
CLM-318-1	ACETIC ACID	(2-13C, 99%)	1 G	Metabolic	*CH3COOH	64-19-7
CLM-320-0	VITAMIN A ALDEHYDE (RETINAL)	(10-13C, 99%)	G	Clinical MS	*CC19H28O	116-31-4
CLM-325-0	VITAMIN A ALDEHYDE (RETINAL)	(11-13C, 99%)	G	Clinical MS	*CC19H28O	116-31-4
CLM-3264-0.5	IODOACETIC ACID	(2-13C, 99%)	0.5 G	BioMS	I*CH2COOH	64-69-7
CLM-3267-0.25	L-METHIONINE	(1-13C, 99%)	0.25 G	Metabolic	CH3SCH2CH2CH(NH2)*COOH	63-68-3
CLM-3267-1	L-METHIONINE	(1-13C, 99%)	1 G	Metabolic	CH3SCH2CH2CH(NH2)*COOH	63-68-3
CLM-3267-MPT-PK	L-METHIONINE	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3SCH2CH2CH(NH2)*COOH	63-68-3
CLM-326-PK	VITAMIN A ALDEHYDE (RETINAL)	(14-13C, 99%)	G	Clinical MS	C18*CH28O	116-31-4
CLM-3276-0.1	URACIL	(2-13C, 99%)	0.1 G	Protein NMR	C3*CH4N2O2	66-22-8
CLM-3276-GMP	URACIL	(2-13C, 96%)	G	GMP Sales	C3*CH4N2O2	66-22-8
CLM-3276-MPT-PK	URACIL	(2-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	C3*CH4N2O2	66-22-8
CLM-3277-PK	DL-VALINE	(2-13C, 99%)	G	Metabolic		516-06-3
CLM-327-PK	VITAMIN A ALDEHYDE (RETINAL)	(15-13C, 98%)	G	Clinical MS		
CLM-328-0	VITAMIN A ACID (RETINOIC ACID)	(11-13C, 98%)	G	Clinical MS		302-79-4
CLM-329-0	VITAMIN A ACID (RETINOIC ACID)	(14-13C, 99%)	G	Clinical MS	C19*CH28O2	302-79-4
CLM-3297-0.5	ETHYL ACETOACETATE	(1,2,3,4-13C4, 99%)	0.5 G	Manufactured	*CH3*CO*CH2*COOCH2CH3	141-97-9
CLM-3297-1	ETHYL ACETOACETATE	(1,2,3,4-13C4, 99%)	1 G	Manufactured	*CH3*CO*CH2*COOCH2CH3	141-97-9
CLM-330-0	VITAMIN A ACID (RETINOIC ACID)	(15-13C, 99%)	G	Clinical MS		302-79-4
CLM-331-0	VITAMIN A ACID (RETINOIC ACID)	(10-13C, 99%)	G	Clinical MS		302-79-4
CLM-3361-1	CHOLESTEROL-3-OCTANOATE	(OCTANOATE-1-13C, 99%)	1 G	Clinical MS	C34*CH60O2	1182-42-9
CLM-3362-PK	CREATINE MONOHYDRATE	(METHYL-13C, 99%)	G	Metabolic	*CC3H9N3O2-H2O	6020-87-7
CLM-3364-0.1	DEOXYCHOLIC ACID (97% CHEMICAL PURITY)	(24-13C, 98%)	0.1 G	Clinical MS	C23*CH40O4	83-44-3
CLM-3364-0.5	DEOXYCHOLIC ACID (97% CHEMICAL PURITY)	(24-13C, 98%)	0.5 G	Clinical MS	C23*CH40O4	83-44-3
CLM-3368-0.01	DOPAMINE:HCL (2-(3,4-DIHYDROXYPHENYL)-	ETHYLAMINE:HCL (1-13C, 99%)	0.01 G	Metabolic	(HO)2C6H3CH2*CH2NH2-HCl	62-31-7
CLM-3368-0.05	DOPAMINE:HCL (2-(3,4-DIHYDROXYPHENYL)-	ETHYLAMINE:HCL (1-13C, 99%)	0.05 G	Metabolic	(HO)2C6H3CH2*CH2NH2-HCl	62-31-7
CLM-3369-PK	DOPAMINE:HCL (2-(3,4-DIHYDROXYPHENYL)-	ETHYLAMINE:HCL (RING-13C6, 99%)	G	Metabolic	(HO)2*C6H3CH2CH2NH2-HCl	62-31-7
CLM-3378-0.1	L-TYROSINE	(3-13C, 99%)	0.1 G	Metabolic	HOC6H4*CH2CH(NH2)COOH	60-18-4
CLM-3378-0.25	L-TYROSINE	(3-13C, 99%)	0.25 G	Metabolic	HOC6H4*CH2CH(NH2)COOH	60-18-4
CLM-3378-PK	L-TYROSINE	(3-13C, 99%)	G	Metabolic	HOC6H4*CH2CH(NH2)COOH	60-18-4
CLM-339-1-BS	CHLOROMETHANE	(13C, 99%)	1 L	Gases	*CH3Cl	74-87-3
CLM-339-1-LB	CHLOROMETHANE	(13C, 99%)	1 L	Gases	*CH3Cl	74-87-3
CLM-3398-0.05	POTASSIUM PHOSPHOENOL PYRUVATE	(2,3-13C2, 99%) (97% CP)	0.05 G	Metabolic	*CH2=*C(COOH)OP(OH)O2K	4265-07-0
CLM-3399-PK	VALPROIC ACID	(1,2,3,3'-13C4, 99%)	G	Metabolic	C4*C4H16O2	99-66-1
CLM-3412-0.05	URSODEOXYCHOLIC ACID	(24-13C, 99%)	0.05 G	Clinical MS	C23*CH40O4	128-13-2
CLM-344-0.5	ETHANOL	(1-13C, 99%) (<6% H2O)	0.5 G	Metabolic	CH3*CH2OH	64-17-5
CLM-344-1	ETHANOL	(1-13C, 99%) (<6% H2O)	1 G	Metabolic	CH3*CH2OH	64-17-5
CLM-350-0.1	TRIPALMITIN	(2,2,2-13C3, 99%)	0.1 G	Metabolic	(C14H29*CH2COO)3C3H5	555-44-2
CLM-3505-PK	1-BUTENE	(1-13C, 99%)	ML	Gases	CH3CH2CH=*CH2	106-98-9
CLM-3507-0.5	SODIUM PYRUVATE	(2,3-13C2, 99%)	0.5 G	Metabolic	*CH3*C(O)COONa	113-24-6
CLM-3507-1	SODIUM PYRUVATE	(2,3-13C2, 99%)	1 G	Metabolic	*CH3*C(O)COONa	113-24-6
CLM-3519-0.5	HEXANOIC ACID	(1-13C, 99%)	0.5 G	Metabolic	CH3(CH2)4*COOH	142-62-1
CLM-3524-0.25	L-LEUCINE	(1,2-13C2, 99%)	0.25 G	Metabolic	(CH3)2CHCH2*CH(NH2)*COOH	61-90-5
CLM-3524-MPT-PK	L-LEUCINE	(1,2-13C2, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(CH3)2CHCH2*CH(NH2)*COOH	61-90-5
CLM-3551-PK	POTASSIUM PHOSPHOENOL PYRUVATE	(2-13C, 99%) (97% CP)	G	Metabolic	CH2=*C(COOH)OP(OH)O2K	4265-07-0
CLM-358-0.25	D-MANNOSE	(1-13C, 99%)	0.25 G	Metabolic	HOCH2(CHOH)4*CHO	3458-28-4
CLM-358-0.5	D-MANNOSE	(1-13C, 99%)	0.5 G	Metabolic	HOCH2(CHOH)4*CHO	3458-28-4
CLM-358-1	D-MANNOSE	(1-13C, 99%)	1 G	Metabolic	HOCH2(CHOH)4*CHO	3458-28-4

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CLM-3589-0.25	L-ALANINE-N-T-BOC	(13C3, 97-99%)	0.25 G	BioMS	*CH3*CH(NH-t-BOC)*COOH	15761-38-3
CLM-3590-0.1	METHANE	(13C, 99.9%)	0.1 L	Gases	*CH4	74-82-8
CLM-3590-1	METHANE	(13C, 99.9%)	1 L	Gases	*CH4	74-82-8
CLM-359-1	METHANOL	(13C, 99%)	1 G	Manufactured	*CH3OH	67-56-1
CLM-359-5	METHANOL	(13C, 99%)	5 G	Manufactured	*CH3OH	67-56-1
CLM-360-1	METHYLAMINE:HCL	(13C, 99%)	1 G	Manufactured	*CH3NH2.HCl	593-51-1
CLM-3603-0.5	DIETHYL MALONATE	(1,2,3-13C3, 99%)	0.5 G	Manufactured	*CH2(*COOCH2CH3)2	105-53-3
CLM-3605-0.1	ADENOSINE:H2O	(RIBOSE-1-13C, 99%) 95% CHEMICAL PURITY	0.1 G	Protein NMR	C9*CH13N5O4.H2O	NA
CLM-3605-0.25	ADENOSINE:H2O	(RIBOSE-1-13C, 99%) 95% CHEMICAL PURITY	0.25 G	Protein NMR	C9*CH13N5O4.H2O	NA
CLM-3611-0.25	CYTIDINE	(RIBOSE-1-13C, 99%)	0.25 G	Protein NMR	*CC8H13N3O5	65-46-3
CLM-3612-1	L-GLUTAMINE	(1-13C, 99%)	1 G	Metabolomics	H2NCO(CH2)2CH(NH2)*COOH	56-85-9
CLM-3612-MPT-PK	L-GLUTAMINE	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	H2NCO(CH2)2CH(NH2)*COOH	56-85-9
CLM-3613-PK	L-GLUTAMINE	(2-13C, 99%)	G	Metabolic	H2NCO(CH2)2*CH(NH2)COOH	56-85-9
CLM-3616-PK	L-ASPARTIC ACID	(1-13C, 99%)	G	Metabolic	HOOCCH2CH(NH2)*COOH	56-84-8
CLM-3617-PK	L-ASPARTIC ACID	(2-13C, 99%)	G	Metabolic	HOOCCH2*CH(NH2)COOH	56-84-8
CLM-3629-PK	RIBOTHYMIDINE	(RIBOSE-1-13C, 99%)	G	Protein NMR	*CC9H14N2O6	1463-10-1
CLM-3630-0.05	URIDINE	(RIBOSE-1-13C, 99%)	0.05 G	Protein NMR	C8*CH12N2O6	58-96-8
CLM-3630-0.1	URIDINE	(RIBOSE-1-13C, 99%)	0.1 G	Protein NMR	C8*CH12N2O6	58-96-8
CLM-3632-PK	DL-GLUTAMIC ACID	(3-13C, 99%)	G	Metabolic	HOOCCH2*CH2CH(NH2)COOH	617-65-2
CLM-3638-0.25	L-ALANINE-N-FMOC	(2-13C, 99%)	0.25 G	BioMS	CH3*CH(NH-FMOC)COOH	35661-39-3
CLM-3639-1	GLYCINE-N-FMOC	(1-13C, 99%)	1 G	BioMS	CH2(NH-FMOC)*COOH	29022-11-5
CLM-3640-1	L-VALINE-N-FMOC	(1-13C, 99%)	1 G	BioMS	(CH3)2CHCH(NH-FMOC)*COOH	68858-20-5
CLM-3641-0	L-GLUTAMINE	(3,4-13C2, 99%)	G	Metabolic	H2NCO*CH2*CH2CH(NH2)COOH	56-85-9
CLM-3646-0.25	L-GLUTAMIC ACID	(3,4-13C2, 99%)	0.25 G	Metabolic	HOOC(*CH2)2CH(NH2)COOH	56-86-0
CLM-3647-0.25	THYMIDINE (CHEMICAL PURITY 97%)	(METHYL-13C, 98%)	0.25 G	Protein NMR	*CC9H14N2O5	50-89-5
CLM-3647-0.5	THYMIDINE (CHEMICAL PURITY 97%)	(METHYL-13C, 98%)	0.5 G	Protein NMR	*CC9H14N2O5	50-89-5
CLM-3652-0.1	D-RIBOSE	(U-13C5, 98%)	0.1 G	Metabolic	HO*CH2(*CHOH)3*CHO	50-69-1
CLM-3652-0.1MG	D-RIBOSE	(U-13C5, 98%)	0.1 MG	Metabolomics	HO*CH2(*CHOH)3*CHO	50-69-1
CLM-3655-10	AZT	(METHYL-13C, 99%) 96% CHEMICAL PURITY	10 MG	Metabolic	*CC9H13N5O4	30516-87-1
CLM-3665-0.5	MYRISTIC ACID	(1,2,3-13C3, 99%)	0.5 G	Metabolic	CH3(CH2)10(*CH2)2*COOH	544-63-8
CLM-3667-1	3,5-DIMETHYLBENZOIC ACID	(3-METHYL-13C, 99%)	1 G	Manufactured	*CC8H10O2	499-06-9
CLM-3668-1	3-METHOXY-2-METHYLBENZOIC ACID	(CARBOXYL-13C, 99%)	1 G	Manufactured	CH3C6H3(OCH3)*COOH	55289-06-0
CLM-3672-PK	ERYTHROMYCIN	(N,N-DIMETHYL-13C2, ~90%) 90-95% ERYTHROMYCIN A	G	Metabolic	C35*C2H67NO13	114-07-8
CLM-3678-0.05	ADENOSINE	(RIBOSE-13C5, 98%+) 97% CHEMICAL PURITY	0.05 G	Protein NMR	C5*C5H13N5O4	58-61-7
CLM-3678-0.1	ADENOSINE	(RIBOSE-13C5, 98%+) 97% CHEMICAL PURITY	0.1 G	Protein NMR	C5*C5H13N5O4	58-61-7
CLM-3679-0.05	CYTIDINE	(RIBOSE-13C5, 98%+)	0.05 G	Protein NMR	C4*C5H13N3O5	65-46-3
CLM-3679-0.1	CYTIDINE	(RIBOSE-13C5, 98%+)	0.1 G	Protein NMR	C4*C5H13N3O5	65-46-3
CLM-3680-PK	URIDINE	(RIBOSE-13C5, 98%+)	G	Protein NMR		58-96-8
CLM-3683-0.1	L-LEUCINE-N-FMOC	(13C6, 97-99%)	0.1 G	BioMS	(*CH3)2*CH*CH2*CH(NH-FMOC)*COOH	35661-60-0
CLM-3684-0.1	L-PHENYLALANINE-N-FMOC	(RING-13C6, 99%)	0.1 G	BioMS	*C6H5CH2CH(NH-FMOC)COOH	35661-40-6
CLM-3691-1	L-LEUCINE-N-FMOC	(1-13C, 99%)	1 G	BioMS	(CH3)2CHCH2CH(NH-FMOC)*COOH	35661-60-0
CLM-3698-PK	ADENOSINE	(RIBOSE-2-13C, 99%)	G	Protein NMR	C9*CH13N5O4	58-61-7
CLM-3699-PK	CYTIDINE	(RIBOSE-2-13C, 99%)	G	Protein NMR	*CC8H13N3O5	65-46-3
CLM-3700-0.1	2'-DEOXYADENOSINE:H2O	(DEOXYRIBOSE-1-13C, 99%)	0.1 G	Protein NMR	C9*CH13N5O3.H2O	16373-93-6
CLM-3701-0.1	2'-DEOXYADENOSINE:H2O	(DEOXYRIBOSE-2-13C, 99%)	0.1 G	Protein NMR	C9*CH13N5O3.H2O	16373-93-6
CLM-3702-0.05	2'-DEOXYCYTIDINE:H2O	(DEOXYRIBOSE-2-13C, 99%)	0.05 G	Protein NMR	C8*CH13N3O4.H2O	951-77-9
CLM-3702-0.1	2'-DEOXYCYTIDINE:H2O	(DEOXYRIBOSE-2-13C, 99%)	0.1 G	Protein NMR	C8*CH13N3O4.H2O	951-77-9
CLM-3703-PK	THYMIDINE	(DEOXYRIBOSE-2-13C, 99%)	G	Protein NMR	*CC9H14N2O5	50-89-5
CLM-3705-PK	L-FUCOSE	(1-13C, 99%)	G	Metabolic	C5*CH12O5	2438-80-4
CLM-3706-1	SODIUM D-3-HYDROXYBUTYRATE	(2,4-13C2, 99%)	1 G	Metabolic	*CH3CH(OH)*CH2COONa	13613-65-5
CLM-3706-MPT-PK	SODIUM D-3-HYDROXYBUTYRATE	(2,4-13C2, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	*CH3CH(OH)*CH2COONa	13613-65-5
CLM-3707-1	2-OCTANOYL-1,3-DISTEARIN	(OCTANOYL-1-13C, 99%)	1 G	Metabolic	C46*CH90O6	66411-61-8
CLM-3707-10	2-OCTANOYL-1,3-DISTEARIN	(OCTANOYL-1-13C, 99%)	10 G	Metabolic	C46*CH90O6	66411-61-8
CLM-3707-MPT-PK	2-OCTANOYL-1,3-DISTEARIN	(OCTANOYL-1-13C,99%)MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	C46*CH90O6	66411-61-8
CLM-3721-1	DL-GLUTAMIC ACID:H2O	(1-13C, 99%)	1 G	Metabolic	HOOC(CH2)2CH(NH2)*COOH.H2O	19285-83-7
CLM-373-0.1	HOMO VANILLIC ACID	(1,2-13C2, 98-99%)	0.1 G	Metabolic	H*O*C6H3(OCH3)CH2COOH	306-08-1
CLM-3742-0.5	TRIETHYL ORTHOFORMATE	(FORMYL-13C, 99%)	0.5 G	Manufactured	*CH(OCH2CH3)3	122-51-0
CLM-3758-PK	ERYTHROMYCIN LACTOBIONATE SALT	(N,N-DIMETHYL-13C2, ~90%)	G	Metabolic	*C2C47H89NO25	3847-29-8
CLM-3764-0.25	THYMINE	(6-13C, 99%)	0.25 G	Protein NMR	C4*CH6N2O2	65-71-4
CLM-3777-1	GLYCINE, N-ACETYL	(2-13C, 99%)	1 G	BioMS		
CLM-3780-PK	SODIUM DICHLOROACETATE	(13C2, 99%)	G	Metabolic	Cl2*CH*CO2Na	2156-56-1
CLM-378-1	SODIUM CYANIDE	(13C, 99%) 96% CHEMICAL PURITY	1 G	Manufactured	Na*CN	143-33-9
CLM-378-5	SODIUM CYANIDE	(13C, 99%) 96% CHEMICAL PURITY	5 G	Manufactured	Na*CN	143-33-9
CLM-3790-PK	DL-CYSTEINE	(1-13C, 99%)	G	Metabolic	HS*CH2CH(NH2)*COOH	3374-22-9
CLM-381-1	SODIUM ACETATE	(2-13C, 99%)	1 G	Metabolic	*CH3COONa	127-09-3
CLM-381-10	SODIUM ACETATE	(2-13C, 99%)	10 G	Metabolic	*CH3COONa	127-09-3

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CLM-381-5	SODIUM ACETATE	(2-13C, 99%)	5 G	Metabolic	*CH3COONa	127-09-3
CLM-381-MPT-PK	SODIUM ACETATE	(2-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	*CH3COONa	127-09-3
CLM-3827-1	OCTANOIC ACID	(1,2-13C2, 99%)	1 G	Metabolic	CH3(CH2)5*CH2*COOH	124-07-2
CLM-3852-0.5	L-CYSTEINE	(1-13C, 99%)	0.5 G	Metabolic	HSCH2CH(NH2)*COOH	52-90-4
CLM-3853-0.5	SODIUM D-3-HYDROXYBUTYRATE	(13C4, 99%) 97% CHEMICAL PURITY	0.5 G	Metabolic	*C4H7NaO3	13613-65-5
CLM-3853-MPT-PK	SODIUM D-3-HYDROXYBUTYRATE (97% CHEMICAL PURITY)	(13C4, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	*C4H7NaO3	13613-65-5
CLM-3876-0.1	SODIUM OCTANOATE	(1,2,3,4-13C4, 99%)	0.1 G	Metabolic	CH3(CH2)3(*CH2)3*COONa	1984-06-1
CLM-3876-0.25	SODIUM OCTANOATE	(1,2,3,4-13C4, 99%)	0.25 G	Metabolic	CH3(CH2)3(*CH2)3*COONa	1984-06-1
CLM-3911-1	ETHANOLAMINE:HCL	(1-13C, 99%)	1 G	Metabolic	HO*CH2CH2NH2:HCl	2002-24-6
CLM-3914-0.1	DL-NICOTINE	(3,4,5'-13C3, 99%)	0.1 G	Metabolic	C7*C3H14N2	22083-74-5
CLM-392-10	METHANE	(12C, 99.99%)	10 L	Gases	*CH4	74-82-8
CLM-392-1-LB	METHANE	(12C, 99.99%)	1 L	Gases	*CH4	74-82-8
CLM-392-5	METHANE	(12C, 99.99%)	5 L	Gases	*CH4	74-82-8
CLM-392-LN-PK	METHANE (12C, 99.99%)	(<14 PPM LOW NITROGEN CONTENT)	ML	Gases	*CH4	74-82-8
CLM-392-UJN-PK	12C METHANE QG-ALPHA	(12C, 99.99%)	ML	Gases	*CH4	74-82-8
CLM-3943-0.5	POTASSIUM PALMITATE	(U-13C16, 98%+)	0.5 G	Metabolic	*CH3(*CH2)14*COOK	2624-31-9
CLM-3943-MPT-PK	POTASSIUM PALMITATE (U-13C16, 98%+)	MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	*CH3(*CH2)14*COOK	2624-31-9
CLM-3949-0.25	SODIUM GLUTAMATE: XH2O (MAY BE HYDRATE)	(13C5, 97-98%)	0.25 G	Metabolic	NaOO*C(*CH2)2*CH(NH2)*COOH: 1/2H2O	6106-04-3
CLM-3957-1	PALMITIC ACID, ETHYL ESTER	(PALMITATE-U-13C16, 98%+) 95%+ PURE	1 G	Metabolic	*CH3(*CH2)14*COOCH2CH3	628-97-7
CLM-3958-PK	PALMITOLEIC ACID, ETHYL ESTER	(PALMITOLEATE-U-13C16, 98%+) 97% CHEMICAL PURITY	G	Metabolic	*C16C2H34O2	56219-10-4
CLM-3959-1	OLEIC ACID, ETHYL ESTER	(OLEATE-U-13C18, 98%+) 95%+ PURE	1 G	Metabolic	*CH3(*CH2)7*CH=*CH(*CH2)7*CO2CH2CH3	111-62-6
CLM-3960-0.5	LINOLEIC ACID (18:2), ETHYL ESTER	(LINOLEATE-U-13C18, 98%) 95%+ PURE	0.5 G	Metabolic	*CH3(*CH2)4*CH=*CH*CH2*CH=*CH(*CH2)7*COOCH2CH3	544-35-4
CLM-3960-MPT-PK	LINOLEIC ACID (18:2),ETHYL ESTER 95%+ PURE	(LINOLEATE-U-13C18, 98%+)MICROBIOLOGICAL/PYROGEN	G	Metabolic	*CH3(*CH2)4*CH=*CH*CH2*CH=*CH(*CH2)7*COOCH2CH3	544-35-4
CLM-3961-PK	METHANETHIOL	(13C, 99%)	G	Gases	*CH3SH	74-93-1
CLM-3980-0.25	SODIUM OCTANOATE	(2,4,6,8-13C4, 99%)	0.25 G	Metabolic	*CH3(CH2*CH2)3COONa	1984-06-1
CLM-3981-PK	OCTANOIC ACID	(13C8, 99%)	G	Metabolic	*CH3(*CH2)6*COOH	124-07-2
CLM-402-1	CARBON (AMORPHOUS)	(13C, 99%) 97% PURE	1 G	Manufactured	*C	7440-44-0
CLM-402-10	CARBON (AMORPHOUS)	(13C, 99%) 97% PURE	10 G	Manufactured	*C	7440-44-0
CLM-403-0.1	PROPANE	(1-13C, 99%)	0.1 L	Gases	CH3CH2*CH3	74-98-6
CLM-404-0.25	DL-CYSTEINE, S-BENZYL	(1-13C, 99%)	0.25 G	BioMS	C6H5CH2SCH2CH(NH2)*COOH	5680-65-9
CLM-409-0.01	PALMITIC ACID	(U-13C16, 98%)	0.01 G	Metabolic	*CH3(*CH2)14*COOH	57-10-3
CLM-409-0.1	PALMITIC ACID	(U-13C16, 98%)	0.1 G	Metabolic	*CH3(*CH2)14*COOH	57-10-3
CLM-409-0.5	PALMITIC ACID	(U-13C16, 98%)	0.5 G	Metabolic	*CH3(*CH2)14*COOH	57-10-3
CLM-409-MPT-PK	PALMITIC ACID	(U-13C16, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	*CH3(*CH2)14*COOH	57-10-3
CLM-415-0.1	ETHYLENE	(1,2-13C2, 99%)	0.1 L	Gases	H2*C=*CH2	74-85-1
CLM-415-0.25	ETHYLENE	(1,2-13C2, 99%)	0.25 L	Gases	H2*C=*CH2	74-85-1
CLM-415-0.5	ETHYLENE	(1,2-13C2, 99%)	0.5 L	Gases	H2*C=*CH2	74-85-1
CLM-420-0.25	D-GLUCOSE	(1-13C, 98-99%)	0.25 G	Metabolic	HOCH2(CHOH)4*CHO	50-99-7
CLM-420-0.5	D-GLUCOSE	(1-13C, 98-99%)	0.5 G	Metabolic	HOCH2(CHOH)4*CHO	50-99-7
CLM-420-1	D-GLUCOSE	(1-13C, 98-99%)	1 G	Metabolic	HOCH2(CHOH)4*CHO	50-99-7
CLM-420-10	D-GLUCOSE	(1-13C, 98-99%)	10 G	Metabolic	HOCH2(CHOH)4*CHO	50-99-7
CLM-420-5	D-GLUCOSE	(1-13C, 98-99%)	5 G	Metabolic	HOCH2(CHOH)4*CHO	50-99-7
CLM-420-MPT-PK	D-GLUCOSE	(1-13C, 98-99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	HOCH2(CHOH)4*CHO	50-99-7
CLM-4217-PK	D-GALACTOSE	(1,2-13C2, 99%)	G	Metabolic	HO*CH2*CHOH(CHOH)3CHO	59-23-4
CLM-422-1	GLYCINE	(1-13C, 99%)	1 G	Metabolic	H2NCH2*COOH	56-40-6
CLM-422-5	GLYCINE	(1-13C, 99%)	5 G	Metabolic	H2NCH2*COOH	56-40-6
CLM-422-MPT-PK	GLYCINE	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	H2NCH2*COOH	56-40-6
CLM-4236-PK	GLYCOLALDEHYDE	(13C2, 99%) AQUEOUS SOLUTION	G OF COMP	Metabolic	*C2H4O2	141-46-8
CLM-4242-0.25	BROMOETHANE	(2-13C, 98-99%)	0.25 G	Manufactured	*CH3CH2Br	74-96-4
CLM-4249-0.1	L-ASPARTIC ACID-N-ALPHA-CBZ	(13C4, 97-99%)	0.1 G	BioMS	HOO*C*CH2*CH(NH-CBZ)*COOH	1152-61-0
CLM-4254-PK	PROPENE	(1-13C, 99%)	ML	Gases	CH3CH=*CH2	115-07-1
CLM-4258-1	2-OCTANOYL-1,3-DISTEARIN	(OCTANOYL-1,2-13C2, 99%)	1 G	Metabolic	[CH3(CH2)16COOCH2]2CH*COO*CH2(CH2)5CH3	NA
CLM-4285-5	3-METHYLGLUTACONIC ACID (CIS/TRANS MIX)	(2,4-13C2, 3-METHYL-13C, 99%)	5 MG	Metabolic	HOOC*CH2(*CH3)C=*CHCOOH	5746-90-7
CLM-4289-PK	THYMIDINE	(DEOXYRIBOSE-1-13C, 99%)	G	Protein NMR	*CC9H14N2O5	50-89-5
CLM-429-0.1	METHANE	(13C, 99%)	0.1 L	Gases	*CH4	74-82-8
CLM-4290-H-0.1	L-TRYPTOPHAN	(13C11, 99%)	0.1 G	Metabolic	(*C8H5NH)*CH2*CH(NH2)*COOH	73-22-3
CLM-429-1-BS	METHANE	(13C, 99%)	1 L	Gases	*CH4	74-82-8
CLM-429-1-LB	METHANE	(13C, 99%)	1 L	Gases	*CH4	74-82-8
CLM-4309-0	1-BUTENE	(1,2-13C2, 99%)	ML	Gases		106-98-9
CLM-4320-H-0.1	L-CYSTEINE	(13C3, 99%)	0.1 G	Metabolic	HS*CH2*CH(NH2)*COOH	52-90-4
CLM-4326-0.1	FLUOROBENZENE	(13C6, 99%)	0.1 G	Manufactured	*C6H5F	462-06-6
CLM-432-PK	PHENOBARBITAL	(2,4,5-13C3, 90%)	G	Metabolic	*C3C9H12N2O3	50-06-6
CLM-4337-0	OLEIC ACID, METHYL ESTER	(OLEATE-U-13C18, 98%+)	G	Metabolic	*C18H36O2	112-62-9
CLM-4338-0	DL-GLYCEROL AQUEOUS SOLUTION	(1-13C, 99%)	G OF COMP	Metabolic		
CLM-4343-PK	VITAMIN A ACID (RETINOIC ACID)	(10,11,14,15-13C4, 99%)	G	Clinical MS	C16*C4H28O2	302-79-4
CLM-437-0.1	L-TYROSINE	(2-13C, 99%)	0.1 G	Metabolic	HOC6H4CH2*CH(NH2)COOH	60-18-4



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CLM-437-0.25	L-TYROSINE	(2-13C, 99%)	0.25 G	Metabolic	HOC6H4CH2*CH(NH2)COOH	60-18-4
CLM-440-1	SODIUM ACETATE	(1,2-13C2, 99%)	1 G	Metabolic	*CH3*COONa	127-09-3
CLM-440-5	SODIUM ACETATE	(1,2-13C2, 99%)	5 G	Metabolic	*CH3*COONa	127-09-3
CLM-440-CTM	SODIUM ACETATE	(1,2-13C2)	G	GMP Sales	*CH3*COONa	127-09-3
CLM-440-MPT-PK	SODIUM ACETATE	(1,2-13C2, 99%)MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	*CH3*COONa	127-09-3
CLM-441-1	SODIUM BICARBONATE	(13C, 99%)	1 G	Metabolic	NaH*CO3	144-55-8
CLM-441-5	SODIUM BICARBONATE	(13C, 99%)	5 G	Metabolic	NaH*CO3	144-55-8
CLM-4416-PK	D-MANNITOL	(2-13C, 99%)	G	Metabolic	HOCH2[CH(OH)]3*CH(OH)CH2OH	69-65-8
CLM-4418-0.25	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(13C5, 98%)	0.25 G	Protein NMR	(*CH3)2*CH*CO*COONa	3715-29-5
CLM-4418-1	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(13C5, 98%)	1 G	Protein NMR	(*CH3)2*CH*CO*COONa	3715-29-5
CLM-441-MPT-PK	SODIUM BICARBONATE	(13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	NaH*CO3	144-55-8
CLM-4420-0.25	METHACRYLONITRILE	(NITRILE-13C, 99%)	0.25 G	Manufactured	CH2=C(CH3)*CN	126-98-7
CLM-4423-PK	LACTOSE:H2O	(GLUCOSE-13C6, 98%+)	G	Metabolic	C6*C6H22O11·H2O	64044-51-5
CLM-4442-0.01	ALPHA-KETOGLUTARIC ACID, DISODIUM SALT	(1,2,3,4-13C4, 99%)	0.01 G	Metabolic	C*C4H4Na2O5	305-72-6
CLM-4442-0.1	ALPHA-KETOGLUTARIC ACID, DISODIUM SALT	(1,2,3,4-13C4, 99%)	0.1 G	Metabolic	C*C4H4Na2O5	305-72-6
CLM-4442-0.1MG	ALPHA-KETOGLUTARIC ACID, DISODIUM SALT	(1,2,3,4-13C4, 99%)	0.1 MG	Metabolomics	C*C4H4Na2O5	305-72-6
CLM-4442-0.5	ALPHA-KETOGLUTARIC ACID, DISODIUM SALT	(1,2,3,4-13C4, 99%)	0.5 G	Metabolic	C*C4H4Na2O5	305-72-6
CLM-4449-1	OXALIC ACID, DISODIUM SALT	(1,2-13C2, 99%)	1 G	Metabolic	NaOO*C*COONa	62-76-0
CLM-4454-PK	FUMARIC ACID	(1,4-13C2, 99%)	G	Manufactured	HOO*CCH=CH*COOH	110-17-8
CLM-4455-0.5	L-ASPARTIC ACID	(1,4-13C2, 99%)	0.5 G	Metabolic	HOO*CCH2CH(NH2)*COOH	56-84-8
CLM-447-0.5	L-THREONINE	(1-13C, 99%)	0.5 G	Metabolic	CH3CH(OH)CH(NH2)*COOH	72-19-5
CLM-4477-1	OLEIC ACID, POTASSIUM SALT	(1-13C, 99%)	1 G	Metabolic	CH3(CH2)7CH=CH(CH2)7*COOK	143-18-0
CLM-4489-1	2-BROMOPROPANE	(13C3, 99%)	1 G	Manufactured	(*CH3)2*CHBr	75-26-3
CLM-448-PK	DL-TYROSINE	(1-13C, 99%)	G	Metabolic	4-(OH)C6H4CH2CH(NH2)*COOH	556-03-6
CLM-4514-PK	DL-ALANINE	(13C3, 98%)	G	Metabolic	*CH3*CH(NH2)*COOH	302-72-7
CLM-4518-1	LACTOSE UREIDE:XH2O	(UREIDE-13C, 99%)	1 G	Metabolic	C12*CH24N2O11·xH2O	192696-29-0
CLM-4518-10	LACTOSE UREIDE:XH2O	(UREIDE-13C, 99%)	10 G	Metabolic	C12*CH24N2O11·xH2O	192696-29-0
CLM-4573-PK	SODIUM PROPIONATE	(3-13C, 99%)	G	Metabolic	*CH3CH2COONa	137-40-6
CLM-4579-PK	2'-DEOXYADENOSINE:H2O	(RIBOSE-13C5, 99%)	G	Protein NMR	*C5C5H13N5O3·H2O	16373-93-6
CLM-460-0.005	OLEIC ACID	(U-13C18, 98%)	5 MG	Metabolic	*CH3(*CH2)7*CH=*CH(*CH2)7*COOH	112-80-1
CLM-460-0.01	OLEIC ACID	(U-13C18, 98%)	0.01 G	Metabolic	*CH3(*CH2)7*CH=*CH(*CH2)7*COOH	112-80-1
CLM-460-0.05	OLEIC ACID	(U-13C18, 98%)	0.05 G	Metabolic	*CH3(*CH2)7*CH=*CH(*CH2)7*COOH	112-80-1
CLM-460-0.1	OLEIC ACID	(U-13C18, 98%)	0.1 G	Metabolic	*CH3(*CH2)7*CH=*CH(*CH2)7*COOH	112-80-1
CLM-460-0.1MG	OLEIC ACID	(U-13C18, 98%)	0.1 MG	Metabolomics	*CH3(*CH2)7*CH=*CH(*CH2)7*COOH	112-80-1
CLM-4602-0	D-RIBOSE	(1,2-13C2, 99%)	G	Metabolic	*C2C3H10O5	50-69-1
CLM-4619-0	CARBONYL SULFIDE	(13C, 99%)	ML	Gases	*COS	463-58-1
CLM-466-5	BARIUM CARBONATE	(13C, 98%+)	5 G	Manufactured	Ba*CO3	513-77-9
CLM-4673-0.05	D-GLUCOSE	(1,2,3-13C3, 99%)	0.05 G	Metabolic	HOCH2(CHOH)2(*CHOH)(*CHOH)*CHO	50-99-7
CLM-4673-0.1	D-GLUCOSE	(1,2,3-13C3, 99%)	0.1 G	Metabolic	HOCH2(CHOH)2(*CHOH)(*CHOH)*CHO	50-99-7
CLM-4673-0.25	D-GLUCOSE	(1,2,3-13C3, 99%)	0.25 G	Metabolic	HOCH2(CHOH)2(*CHOH)(*CHOH)*CHO	50-99-7
CLM-468-1	L-LEUCINE	(1-13C, 99%)	1 G	Metabolic	(CH3)2CHCH2CH(NH2)*COOH	61-90-5
CLM-4681-PK	TRIMETHYLSILYLACETYLENE	(ACETYLENE-13C2, 99%)	G	Manufactured	(CH3)3Si*C2H	1066-54-2
CLM-468-5	L-LEUCINE	(1-13C, 99%)	5 G	Metabolic	(CH3)2CHCH2CH(NH2)*COOH	61-90-5
CLM-468-MPT-PK	L-LEUCINE	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(CH3)2CHCH2CH(NH2)*COOH	61-90-5
CLM-470-1	L-VALINE	(1-13C, 99%)	1 G	Metabolic	(CH3)2CHCH(NH2)*COOH	72-18-4
CLM-470-MPT-PK	L-VALINE	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(CH3)2CHCH(NH2)*COOH	72-18-4
CLM-4714-0.5	ISOPROPANOL	(2-13C, 99%)	0.5 G	Manufactured	(CH3)2*CHOH	67-63-0
CLM-4723-0.1	ADIPIC ACID	(13C6, 99%)	0.1 G	Metabolic	HOO*C(*CH2)4*COOH	124-04-9
CLM-4724-H-0.1	L-ORNITHINE:HCL	(13C5, 99%)	0.1 G	Metabolic	H2N*CH2(*CH2)2*CH(NH2)*COOH.HCl	3184-13-2
CLM-472-PK	VINYL CHLORIDE	(13C2, 99%) + HYDROQUINONE	ML	Gases	*CH2=*CHCl	75-01-4
CLM-4742-PK	L-GLUTAMIC ACID	(3-13C, 99%)	G	Metabolic	HOOCCH2*CH2CH(NH2)COOH	58-86-0
CLM-477-25	CARBON DIOXIDE	(12C, 99.99%)	25 L	Gases	*CO2	124-38-9
CLM-477-5	CARBON DIOXIDE	(12C, 99.99%)	5 L	Gases	*CO2	124-38-9
CLM-4780-PK	SODIUM BUTYRATE	(2-13C, 99%)	G	Metabolic	CH3CH2*CH2CO2Na	156-54-7
CLM-4785-0.1	ALPHA-KETOISOCAPROIC ACID, SODIUM SALT	(13C6, 99%)	0.1 G	Protein NMR	(*CH3)2*CH*CH2*C(O)*COONa	4502-00-5
CLM-481-0.25	D-GLUCOSE	(6-13C, 99%)	0.25 G	Metabolic	HO*CH2(CHOH)4CHO	NA
CLM-481-0.5	D-GLUCOSE	(6-13C, 99%)	0.5 G	Metabolic	HO*CH2(CHOH)4CHO	NA
CLM-4810-PK	SODIUM CARBONATE	(12C, 99.99%)	G	Protein NMR	Na2*CO3	497-19-8
CLM-481-1	D-GLUCOSE	(6-13C, 99%)	1 G	Metabolic	HO*CH2(CHOH)4CHO	NA
CLM-4819-1	D-GLUCOSE	(U-12C6, 99.9%)	1 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-4824-0.5	L-PHENYLALANINE-N-FMOC	(1-13C, 99%)	0.5 G	BioMS	C6H5CH2CH(NH FMOC)*COOH	35661-40-6
CLM-4826-0.1	ALPHA-KETOISOCAPROIC ACID, SODIUM SALT	(1,2-13C2, 99%)	0.1 G	Protein NMR	(CH3)2CHCH2*C(O)*COONa	4502-00-5
CLM-483-0.1	1,2-DIBROMOETHANE	(1,2-13C2, 99%) AIR FREIGHT FORBIDDEN	0.1 G	Manufactured	Br(*CH2)2Br	106-93-4
CLM-4830-PK	D-RIBOSE	(2,3,4,5-13C4, 99%)	G	Metabolic	HO*CH2(*CHOH)3CHO	50-69-1
CLM-483-1	1,2-DIBROMOETHANE	(1,2-13C2, 99%) AIR FREIGHT FORBIDDEN	1 G	Manufactured	Br(*CH2)2Br	106-93-4
CLM-4831-PK	VITAMIN A ACETATE	(8,9,10,12,13,14,19,20-13C8, 99%) SHIP DRY ICE	G	Clinical MS	C14*C8H32O2	127-47-9

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CLM-4833-0.5	TRIETHYL ORTHOACETATE	(1,2-13C2, 99%)	0.5 G	Manufactured	*CH3*C(OCH2CH3)3	78-39-7
CLM-4833-L-PK	TRIETHYL ORTHOACETATE	(1,2-13C2, 96%) 95% CHEMICAL PURITY	G	Manufactured	*CH3*C(OCH2CH3)3	78-39-7
CLM-4899-0.1	L-CITRULLINE	(UREIDO-13C, 99%)	0.1 G	Metabolic	H2N*CONH(CH2)3CH(NH2)COOH	372-75-8
CLM-490-1	STEARIC ACID	(METHYL-13C, 99%)	1 G	Metabolic	*CH3(CH2)16COOH	57-11-4
CLM-491-1	CUPROUS CYANIDE	(13C, 99%)	1 G	Manufactured	Cu*CN	544-92-3
CLM-495-0.5	DIETHYL MALONATE	(2-13C, 99%)	0.5 G	Manufactured	*CH2(COOCH2CH3)2	105-53-3
CLM-495-1	DIETHYL MALONATE	(2-13C, 99%)	1 G	Manufactured	*CH2(COOCH2CH3)2	105-53-3
CLM-496-PK	DL-SERINE	(2-13C, 99%)	G	Metabolic	HOCH2*CH(NH2)COOH	302-84-1
CLM-497-PK	DL-SERINE	(3-13C, 99%)	G	Metabolic	HO*CH2CH(NH2)COOH	302-84-1
CLM-503-0.5	N,N-DIMETHYLFORMAMIDE	(CARBONYL-13C, 99%)	0.5 G	Manufactured	(CH3)2N*CHO	68-12-2
CLM-503-1	N,N-DIMETHYLFORMAMIDE	(CARBONYL-13C, 99%)	1 G	Manufactured	(CH3)2N*CHO	68-12-2
CLM-504-0.25	D-GLUCOSE	(1,2-13C2, 99%)	0.25 G	Metabolic	HOCH2(CHOH)3(*CHOH)*CHO	50-99-7
CLM-504-0.5	D-GLUCOSE	(1,2-13C2, 99%)	0.5 G	Metabolic	HOCH2(CHOH)3(*CHOH)*CHO	50-99-7
CLM-504-1	D-GLUCOSE	(1,2-13C2, 99%)	1 G	Metabolic	HOCH2(CHOH)3(*CHOH)*CHO	50-99-7
CLM-504-MPT-PK	D-GLUCOSE	(1,2-13C2, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	HOCH2(CHOH)3(*CHOH)*CHO	50-99-7
CLM-510-0.25	L-PROLINE	(1-13C, 99%)	0.25 G	Metabolic	C4*CH9NO2	147-85-3
CLM-514-1	CAFFEINE	(TRIMETHYL-13C3, 99%)	1 G	Metabolic	*C3C5H10N4O2	58-08-2
CLM-518-0.25	DL-ASPARTIC ACID	(4-13C, 99%)	0.25 G	Metabolic	HOO*CCH2CH(NH2)COOH	617-45-8
CLM-518-0.5	DL-ASPARTIC ACID	(4-13C, 99%)	0.5 G	Metabolic	HOO*CCH2CH(NH2)COOH	617-45-8
CLM-518-1	DL-ASPARTIC ACID	(4-13C, 99%)	1 G	Metabolic	HOO*CCH2CH(NH2)COOH	617-45-8
CLM-519-PK	L-ASPARTIC ACID	(4-13C, 99%)	G	Metabolic	HOO*CCH2CH(NH2)COOH	56-84-8
CLM-520-0.25	L-CYSTINE	(3,3'-13C2, 99%)	0.25 G	Metabolic	[S*CH2CH(NH2)COOH]2	56-89-3
CLM-521-0.25	DIETHYL MALONATE	(1,3-13C2, 99%)	0.25 G	Manufactured	CH2(*COOCH2CH3)2	105-53-3
CLM-521-0.5	DIETHYL MALONATE	(1,3-13C2, 99%)	0.5 G	Manufactured	CH2(*COOCH2CH3)2	105-53-3
CLM-521-1	DIETHYL MALONATE	(1,3-13C2, 99%)	1 G	Manufactured	CH2(*COOCH2CH3)2	105-53-3
CLM-522-0.5	ETHYL ACETOACETATE	(1,3-13C2, 99%)	0.5 G	Metabolic	CH3*COCH2*COOCH2CH3	141-97-9
CLM-522-1	ETHYL ACETOACETATE	(1,3-13C2, 99%)	1 G	Metabolic	CH3*COCH2*COOCH2CH3	141-97-9
CLM-523-0.5	ETHYL ACETOACETATE	(2,4-13C2, 99%)	0.5 G	Metabolic	*CH3CO*CH2COOCH2CH3	141-97-9
CLM-523-1	ETHYL ACETOACETATE	(2,4-13C2, 99%)	1 G	Metabolic	*CH3CO*CH2COOCH2CH3	141-97-9
CLM-528-0.1	D-FRUCTOSE	(1,2-13C2, 99%)	0.1 G	Metabolic	HOCH2(CHOH)3*CO*CH2OH	57-48-7
CLM-528-0.25	D-FRUCTOSE	(1,2-13C2, 99%)	0.25 G	Metabolic	HOCH2(CHOH)3*CO*CH2OH	57-48-7
CLM-528-0.5	D-FRUCTOSE	(1,2-13C2, 99%)	0.5 G	Metabolic	HOCH2(CHOH)3*CO*CH2OH	57-48-7
CLM-529-PK	D-GALACTITOL	(1-13C, 99%)	G	Metabolic	HO*CH2(CHOH)4CH2OH	608-66-2
CLM-535-0.05	5-AMINOLEVULINIC ACID:HCL	(4-13C, 99%)	0.05 G	Metabolic	H2NCH2*CO(CH2)2COOH.HCL	5451-09-2
CLM-548-0.1	CHOLINE CHLORIDE	(1,2-13C2, 99%)	0.1 G	Metabolic	HO(*CH2)2N(CH3)3Cl	67-48-1
CLM-551-0.5	ETHANOL	(1,2-13C2, 99%) (<6% H2O)	0.5 G	Metabolic	*CH3*CH2OH	64-17-5
CLM-551-1	ETHANOL	(1,2-13C2, 99%) (<6% H2O)	1 G	Metabolic	*CH3*CH2OH	64-17-5
CLM-583-1	SODIUM FORMATE	(13C, 99%)	1 G	Metabolic	H*COONa	141-53-7
CLM-583-5	SODIUM FORMATE	(13C, 99%)	5 G	Metabolic	H*COONa	141-53-7
CLM-6011-0.1	N-PROPANOL	(13C3, 99%)	0.1 G	Manufactured	*CH3*CH2*CH2OH	71-23-8
CLM-6019-PK	MALEIC ANHYDRIDE	(13C4, 99%)	G	Metabolic	*C4H2O3	108-31-6
CLM-6027-PK	GLYOXYLIC ACID:H2O	(13C2, 99%)	G	Metabolic	O*CH*COOH.H2O	563-96-2
CLM-6059-1	SODIUM PALMITATE	(U-13C16, 98%+)	1 G	Metabolic	*CH3(*CH2)14*COONa	408-35-5
CLM-6123-0.25	MALONIC ACID	(13C3, 99%)	0.25 G	Metabolic	*CH2(*COOH)2	141-82-2
CLM-6126-PK	BETA-CAROTENE	(10,10',11,11'-13C4, 99%)	G	Metabolic	C36*C4H56	7235-40-7
CLM-6128-PK	GLYCOLALDEHYDE (DIMERIC FORM)	(1-13C, 99%) AQUEOUS SOLUTION	G OF COMP	Metabolic	*CC3H8O4	23147-58-2
CLM-613-0.1	L-GLUTAMIC ACID	(5-13C, 99%)	0.1 G	Metabolic	HOO*C(CH2)2CH(NH2)COOH	56-86-0
CLM-6140-0.25	D-XYLOSE	(U-13C5, 99%)	0.25 G	Metabolic	HO*CH2(*CHOH)3*CHO	58-86-6
CLM-6140-0.5	D-XYLOSE	(U-13C5, 99%)	0.5 G	Metabolic	HO*CH2(*CHOH)3*CHO	58-86-6
CLM-6140-1	D-XYLOSE	(U-13C5, 99%)	1 G	Metabolic	HO*CH2(*CHOH)3*CHO	58-86-6
CLM-6154-0.1	THEOPHYLLINE	(DIMETHYL-13C2, 99%)	0.1 G	Metabolic	*C2C5H8N4O2	58-55-9
CLM-6164-0.5	ALPHA-KETOBTYRIC ACID, SODIUM SALT	(13C4, 98%)	0.5 G	Protein NMR	*CH3*CH2*CO*COONa	2013-26-5
CLM-6172-PK	DL-GLYCERALDEHYDE	(1,2,3-13C3, 99%) 0.1M AQUEOUS SOLUTION	G OF COMP	Metabolic	O*CH*CH(OH)*CH2OH	56-82-6
CLM-6188-0	PROPENE	(1,2-13C2, 99%)	ML	Gases	H*C2CH3	74-99-7
CLM-6189-0	PROPENE	(1,2,3-13C3, 99%)	ML	Gases		74-99-7
CLM-6191-PK	DL-METHIONINE	(1-13C, 99%)	G	Metabolic	*CC4H11NO2S	59-51-8
CLM-6194-0.1	L-LYSINE-ALPHA-N-FMOC, EPSILON-N-T-BOC	(1-13C, 99%)	0.1 G	BioMS	HN-t-BOC(CH2)4CH(N-FMOC)*COOH	71989-26-9
CLM-622-0.25	L-TYROSINE	(PHENOL-4-13C, 95-99%)	0.25 G	Metabolic	HO*CC5H4CH2CH(NH2)COOH	60-18-4
CLM-6227-0	STEARIC ACID, POTASSIUM SALT	(1-13C, 99%)	G	Metabolic	*CC17H35KO2	NA
CLM-6228-0	MYRISTIC ACID, POTASSIUM SALT	(1-13C, 99%)	G	Metabolic	*CC13H27KO2	NA
CLM-6229-1	LINOLEIC ACID (18:2), POTASSIUM SALT	(1-13C, 99%)	1 G	Metabolic	C17*CH31KO2	3414-89-9
CLM-623-0.25	L-TYROSINE	(PHENOL-3,5-13C2, 95-99%)	0.25 G	Metabolic	HO*C2C4H4CH2CH(NH2)COOH	60-18-4
CLM-6230-0	OLEIC ACID, SODIUM SALT	(1-13C, 99%)	G	Metabolic	CH3(CH2)7CH=CH(CH2)7*COONa	143-19-1
CLM-627-0.05	L-ASPARTIC ACID	(3-13C, 98-99%)	0.05 G	Metabolic	HOOC*CH2CH(NH2)COOH	56-84-8
CLM-627-0.1	L-ASPARTIC ACID	(3-13C, 98-99%)	0.1 G	Metabolic	HOOC*CH2CH(NH2)COOH	56-84-8
CLM-627-0.25	L-ASPARTIC ACID	(3-13C, 98-99%)	0.25 G	Metabolic	HOOC*CH2CH(NH2)COOH	56-84-8

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CLM-630-1	AMINOPYRINE	(N,N-DIMETHYL-13C2, 99%)	1 G	Metabolic	*C2C11H17N3O	58-15-1
CLM-632-0.25	L-LYSINE:2HCL	(6-13C, 99%)	0.25 G	Metabolic	H2N*CH2(CH2)3CH(NH2)COOH*2HCl	657-26-1
CLM-646-1	PROPIONIC ACID	(1-13C, 99%)	1 G	Metabolic	CH3CH2*COOH	79-09-4
CLM-647-1	PROPIONIC ACID	(13C3, 99%)	1 G	Metabolic	*CH3*CH2*COOH	79-09-4
CLM-653-0.25	L-LYSINE:2HCL	(1-13C, 99%)	0.25 G	Metabolic	H2N(CH2)4CH(NH2)*COOH*2HCl	657-26-1
CLM-653-0.5	L-LYSINE:2HCL	(1-13C, 99%)	0.5 G	Metabolic	H2N(CH2)4CH(NH2)*COOH*2HCl	657-26-1
CLM-653-MPT-PK	L-LYSINE:2HCL	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	H2N(CH2)4CH(NH2)*COOH*2HCl	657-26-1
CLM-6567-0.1	D-MANNOSE	(U-13C6, 99%)	0.1 G	Metabolic	HO*CH2(*CHOH)4*CHO	3458-28-4
CLM-6567-0.25	D-MANNOSE	(U-13C6, 99%)	0.25 G	Metabolic	HO*CH2(*CHOH)4*CHO	3458-28-4
CLM-6567-0.5	D-MANNOSE	(U-13C6, 99%)	0.5 G	Metabolic	HO*CH2(*CHOH)4*CHO	3458-28-4
CLM-657-1	BENZOIC ACID	(CARBOXYL-13C, 99%)	1 G	Manufactured	C6H5*COOH	65-85-0
CLM-6574-0.1	1,4-BUTANEDIAMINE (PUTRESCINE)	(13C4, 98%)	0.1 G	Clinical MS	*C4H12N2	110-60-1
CLM-657-5	BENZOIC ACID	(CARBOXYL-13C, 99%)	5 G	Manufactured	C6H5*COOH	65-85-0
CLM-6585-PK	ASPIRIN	(ACETYL-1-13C, 99%)	G	Metabolic	2-(*(CH3CO2)C6H4CO2H	50-78-2
CLM-6622-0.25	TAURINE	(1,2-13C2, 98%)	0.25 G	Metabolic	*C2H7NO3S	107-35-7
CLM-6622-0.5	TAURINE	(1,2-13C2, 98%)	0.5 G	Metabolic	*C2H7NO3S	107-35-7
CLM-6664-PK	L-GLUTAMIC ACID, N-ACETYL	(GLUTAMATE-13C5, 97-99%)	G	BioMS	*C5C2H11O5N	1188-37-0
CLM-6678-PK	D-FRUCTOSE-1,6-BISPHOSPHATE, SODIUM SALT (HYDRATE)	(1-13C, 99%)	G	Metabolic	C5*CH14O12P2*xH2O	38099-82-0
CLM-6725-0.1MG	L-THYROXINE	(TYROSINE-RING-13C6, 99%) 90% PURE	0.1 MG	Metabolomics	HOC6H2(I)I2O*C6H2(I)I2CH2CH(NH2)COOH	51-48-9
CLM-6733-0.1	D-MANNITOL	(U-13C6, 99%)	0.1 G	Metabolic	*C6H14O6	69-65-8
CLM-674-1	L-GLUTAMIC ACID	(1-13C, 99%)	1 G	Metabolic	HOOC(CH2)2CH(NH2)*COOH	56-86-0
CLM-674-MPT-PK	L-GLUTAMIC ACID	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	HOOC(CH2)2CH(NH2)*COOH	56-86-0
CLM-675-0.1	NITROBENZENE	(13C6, 99%)	0.1 G	Manufactured	*C6H5NO2	98-95-3
CLM-675-0.25	NITROBENZENE	(13C6, 99%)	0.25 G	Manufactured	*C6H5NO2	98-95-3
CLM-675-0.5	NITROBENZENE	(13C6, 99%)	0.5 G	Manufactured	*C6H5NO2	98-95-3
CLM-6750-MPT-PK	D-GLUCOSE	(3,4-13C2, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	*C2C4H12O6	50-99-7
CLM-6750-PK	D-GLUCOSE	(3,4-13C2, 99%)	G	Metabolic	*C2C4H12O6	50-99-7
CLM-6755-0.01	SUCCINYLACETONE	(3,4,5,6,7-13C5, 99%)	0.01 G	Metabolic	*C5C2H10O4	51568-18-4
CLM-6756-0.01	2,4-PENTANEDIONE	(13C5, 99%)	0.01 G	Manufactured	*CH3*CO*CH2*CO*CH3	123-54-6
CLM-676-1	STEARIC ACID	(1-13C, 99%)	1 G	Metabolic	CH3(CH2)16*COOH	57-11-4
CLM-676-5	STEARIC ACID	(1-13C, 99%)	5 G	Metabolic	CH3(CH2)16*COOH	57-11-4
CLM-681-0.5	ETHYL ACETOACETATE	(3-13C, 99%)	0.5 G	Manufactured	CH3*COCH2COOCH2CH3	141-97-9
CLM-681-1	ETHYL ACETOACETATE	(3-13C, 99%)	1 G	Manufactured	CH3*COCH2COOCH2CH3	141-97-9
CLM-682-0.25	ETHYL ACETOACETATE	(3,4-13C2, 99%)	0.25 G	Manufactured	*CH3*COCH2COOCH2CH3	141-97-9
CLM-682-0.5	ETHYL ACETOACETATE	(3,4-13C2, 99%)	0.5 G	Manufactured	*CH3*COCH2COOCH2CH3	141-97-9
CLM-6820-0.5	ALPHA-KETOGLUTARIC ACID, SODIUM SALT	(METHYL-13C, 99%)	0.5 G	Protein NMR	*CH3CH2COCOONa	2013-26-5
CLM-682-1	ETHYL ACETOACETATE	(3,4-13C2, 99%)	1 G	Manufactured	*CH3*COCH2COOCH2CH3	141-97-9
CLM-6821-0.5	ALPHA-KETOISVALERIC ACID, SODIUM SALT	(DIMETHYL-13C2, 99%)	0.5 G	Protein NMR	(*CH3)2CHCOCOONa	3715-29-5
CLM-6851-PK	D-GALACTOSAN (1,6-ANHYDRO-BETA-D-GALACTOPYRANOSE)	(U-13C6, 98%+)	G	Metabolic	*C6H10O5	644-76-8
CLM-6855-0.1	LINOLEIC ACID (18:2)	(U-13C18, 98%) 94%+CP (<10% CIS,TRANS ISOMER)	0.1 G	Metabolic	*C18H32O2	60-33-3
CLM-6855-0.25	LINOLEIC ACID (18:2)	(U-13C18, 98%) 94%+CP (<10% CIS,TRANS ISOMER)	0.25 G	Metabolic	*C18H32O2	60-33-3
CLM-6855-1	LINOLEIC ACID (18:2)	(U-13C18, 98%) 94%+CP (<10% CIS,TRANS ISOMER)	1 G	Metabolic	*C18H32O2	60-33-3
CLM-6865-MPT-PK	POTASSIUM PALMITATE	(1,2,3,4-13C4, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3(CH2)11(*CH2)3*COOK	2624-31-9
CLM-6865-PK	POTASSIUM PALMITATE	(1,2,3,4-13C4, 99%)	G	Metabolic	CH3(CH2)11(*CH2)3*COOK	2624-31-9
CLM-692-0.25	URACIL	(4,5-13C2, 99%)	0.25 G	Protein NMR	C2*C2H4N2O2	66-22-8
CLM-6990-0.25	STEARIC ACID	(U-13C18, 98%) 97% CHEMICAL PURITY	0.25 G	Metabolic	*C18H36O2	57-11-4
CLM-701-0.1	ANTHRANILIC ACID	(RING-13C6, 99%)	0.1 G	Manufactured	H2N*C6H4COOH	118-92-3
CLM-701-0.25	ANTHRANILIC ACID	(RING-13C6, 99%)	0.25 G	Manufactured	H2N*C6H4COOH	118-92-3
CLM-703-0.5	ACETYL CHLORIDE	(2-13C, 99%)	0.5 G	Manufactured	*CH3COCl	75-36-5
CLM-703-1	ACETYL CHLORIDE	(2-13C, 99%)	1 G	Manufactured	*CH3COCl	75-36-5
CLM-704-0.5	ACETYL CHLORIDE	(1,2-13C2, 99%)	0.5 G	Manufactured	*CH3*COCl	75-36-5
CLM-704-1	ACETYL CHLORIDE	(1,2-13C2, 99%)	1 G	Manufactured	*CH3*COCl	75-36-5
CLM-705-1	DL-ALANINE	(1-13C, 99%)	1 G	Metabolic	CH3CH(NH2)*COOH	302-72-7
CLM-707-0.5	DL-ALANINE	(3-13C, 99%)	0.5 G	Metabolic	*CH3CH(NH2)COOH	302-72-7
CLM-707-1	DL-ALANINE	(3-13C, 99%)	1 G	Metabolic	*CH3CH(NH2)COOH	302-72-7
CLM-7103-0.01	3-CHLORO-L-TYROSINE	(RING-13C6, 99%) 95%+ PURE	0.01 G	Metabolic	C3*C6H10ClNO3	7423-93-0
CLM-7104-0.01	3-NITRO-L-TYROSINE	(RING-13C6, 99%) 94%+ PURE	0.01 G	Metabolic	*C6C3H10N2O5	621-44-3
CLM-7114-0	1,3-BUTADIENE	(13C4, 99%) + HYDROQUINONE	G	Gases	*CH2=*CH*C*H=*CH2	106-99-0
CLM-7118-PK	KETOCONAZOLE	(CARBONYL-13C, 99%)	G	Metabolic	*CC25H28Cl2N4O4	65277-42-1
CLM-7119-PK	TEMOZOLOMIDE	(METHYL-13C, 99%)	G	Metabolic	C5*CH6N6O2	85622-93-1
CLM-714-0.1	ANILINE	(13C6, 99%)	0.1 G	Manufactured	*C6H5NH2	62-53-3
CLM-714-0.25	ANILINE	(13C6, 99%)	0.25 G	Manufactured	*C6H5NH2	62-53-3
CLM-715-0.25	D-ARABINOSE	(1-13C, 99%)	0.25 G	Metabolic	HOCH2(CHOH)2(CHOH)*CHO	10323-20-3
CLM-715-0.5	D-ARABINOSE	(1-13C, 99%)	0.5 G	Metabolic	HOCH2(CHOH)2(CHOH)*CHO	10323-20-3
CLM-715-1	D-ARABINOSE	(1-13C, 99%)	1 G	Metabolic	HOCH2(CHOH)2(CHOH)*CHO	10323-20-3
CLM-716-0.25	L-TRYPTOPHAN	(INDOLE-3-13C, 95-99%)	0.25 G	Metabolic	(C6H4NHCH*C)CH2CH(NH2)COOH	73-22-3

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CLM-717-PK	L-TRYPTOPHAN	(INDOLE-4-13C, 99%) 95%+ PURE	G	Metabolic	[(C5*CH4)NHC]CH2CH(NH2)COOH	73-22-3
CLM-721-0.5	BENZALDEHYDE	(CARBONYL-13C, 99%) (+ 0.1% HYDROQUINONE)	0.5 G	Manufactured	C6H5*CHO	100-52-7
CLM-7210-PK	PROPENE	(2-13C, 99%)	L	Gases	*CC2H6	115-07-1
CLM-721-1	BENZALDEHYDE	(CARBONYL-13C, 99%) (+ 0.1% HYDROQUINONE)	1 G	Manufactured	C6H5*CHO	100-52-7
CLM-723-1	BROMOACETIC ACID	(1-13C, 99%)	1 G	Manufactured	BrCH2*COOH	79-08-3
CLM-723-5	BROMOACETIC ACID	(1-13C, 99%)	5 G	Manufactured	BrCH2*COOH	79-08-3
CLM-724-1	BROMOACETIC ACID	(2-13C, 99%)	1 G	Manufactured	Br*CH2COOH	79-08-3
CLM-724-5	BROMOACETIC ACID	(2-13C, 99%)	5 G	Manufactured	Br*CH2COOH	79-08-3
CLM-7250-PK	2-METHYLPROPENE	(2-13C, 99%)	ML	Gases	(CH3)2*C=CH2	115-11-7
CLM-7254-0.1MG	O,O'-DITYROSINE	(RING-13C12, 99%)	0.1 MG	BioMS	C6*C12H20N2O6	63442-81-9
CLM-725-PK	BROMOETHANE	(1,2-13C2, 99%)	G	Manufactured	*CH3*CH2Br	74-96-4
CLM-7266-PK	2-DEOXY-D-RIBOSE	(1-13C, 99%)	G	Metabolic	*CC4H10O4	533-67-5
CLM-727-1	BROMOETHANE	(1-13C, 99%)	1 G	Manufactured	CH3*CH2Br	74-96-4
CLM-7277-PK	VITAMIN A ACETATE	(8,9,10,11,12,13,14,15,19,20-13C10, 99%)	G	Clinical MS	C12*C10H32O2	127-47-9
CLM-728-0.5	CAFFEINE	(3-METHYL-13C, 99%)	0.5 G	Metabolic	C7*CH10N4O2	58-08-2
CLM-7283-0.05	VITAMIN C (L-ASCORBIC ACID)	(U-13C6, 98%)	0.05 G	Clinical MS	*C6H8O6	50-81-7
CLM-7283-0.1	VITAMIN C (L-ASCORBIC ACID)	(U-13C6, 98%)	0.1 G	Clinical MS	*C6H8O6	50-81-7
CLM-7296-CTM	DEXTRORHOMPHAN:HBR:H2O	(O-METHYL-13C, 98%)	G	GMP Sales		6700-34-1
CLM-730-0.5	CARBON DISULFIDE	(13C,97-99%)	0.5 G	Manufactured	*CS2	75-15-0
CLM-730-1	CARBON DISULFIDE	(13C,97-99%)	1 G AMP	Manufactured	*CS2	75-15-0
CLM-7337-PK	CITRIC ACID	(1,5-13C2, 98%)	G	Metabolic	HOC(COOH)(CH2*COOH)2	77-92-9
CLM-7356-PK	D-METHIONINE	(1-13C, 99%) 96% CHEMICAL PURITY	G	Metabolic	*CC4H11NO2S	348-67-4
CLM-7401-0.1	L-DOPA	(1-13C, 99%)	0.1 G	Metabolic	C8*CH11NO4	59-92-7
CLM-741-0.25	IODOETHANE	(1,2-13C2, 99%) + COPPER WIRE	0.25 G	Manufactured	*CH3*CH2I	75-03-6
CLM-741-0.5	IODOETHANE	(1,2-13C2, 99%) + COPPER WIRE	0.5 G	Manufactured	*CH3*CH2I	75-03-6
CLM-744-0.25	D-GALACTOSE	(1-13C, 99%)	0.25 G	Metabolic	HOCH2(CHOH)4*CHO	59-23-4
CLM-744-0.5	D-GALACTOSE	(1-13C, 99%)	0.5 G	Metabolic	HOCH2(CHOH)4*CHO	59-23-4
CLM-744-1	D-GALACTOSE	(1-13C, 99%)	1 G	Metabolic	HOCH2(CHOH)4*CHO	59-23-4
CLM-744-MPT-PK	D-GALACTOSE	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	HOCH2(CHOH)4*CHO	59-23-4
CLM-745-PK	D-GALACTOSE	(2-13C, 99%)	G	Metabolic	HOCH2(CHOH)3(*CHOH)CHO	59-23-4
CLM-746-0.25	D-GLUCOSE	(2-13C, 99%)	0.25 G	Metabolic	HOCH2(CHOH)3(*CHOH)CHO	50-99-7
CLM-746-0.5	D-GLUCOSE	(2-13C, 99%)	0.5 G	Metabolic	HOCH2(CHOH)3(*CHOH)CHO	50-99-7
CLM-746-1	D-GLUCOSE	(2-13C, 99%)	1 G	Metabolic	HOCH2(CHOH)3(*CHOH)CHO	50-99-7
CLM-746-MPT-PK	D-GLUCOSE	(2-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	HOCH2(CHOH)3(*CHOH)CHO	50-99-7
CLM-7486-0	DL-PHENYLALANINE	(RING-13C6, 99%)	G	Metabolic	*C6H5CH2CH(NH2)COOH	150-30-1
CLM-7491-PK	CIS-(+/-)-TRAMADOL:HCL	(METHOXY-13C, 99%)	G	Metabolic	*CC15H25NO2·HCl	36282-47-0
CLM-7498-PK	TRANS-CINNAMIC ACID	(RING-13C6, 99%)	G	Metabolic	*C6H5CH=CHCOOH	140-10-3
CLM-749-PK	DL-LYSINE:2HCL	(1-13C, 99%)	G	Metabolic	H2N(CH2)4CH(NH2)*COOH·2HCl	617-68-5
CLM-751-0.5	MALONIC ACID	(2-13C, 99%)	0.5 G	Metabolic	*CH2(COOH)2	141-82-2
CLM-751-1	MALONIC ACID	(2-13C, 99%)	1 G	Metabolic	*CH2(COOH)2	141-82-2
CLM-7522-PK	NAPROXEN, SODIUM SALT	(O-METHYL-13C, 98%)	G	Metabolic	*CC13H13O3·Na	26159-34-2
CLM-7546-0.1	L-LEUCINE-N-FMOC	(1,2-13C2, 99%)	0.1 G	BioMS	(CH3)2CHCH2CH(NH-FMOC)*C2OOH	35661-60-0
CLM-7547-1	GLYCINE-N-FMOC	(13C2, 97-99%)	1 G	BioMS	*CH2(NH-FMOC)*COOH	29022-11-5
CLM-756-0.1	L-SERINE-N-T-BOC, O-BZ ETHER	(3-13C, 99%)	0.1 G	BioMS	C6H5CH2O*CH2CH(NH-t-BOC)COOH	23680-31-1
CLM-7563-0.01	VITAMIN B6 (PYRIDOXINE:HCL)	(4,5-BIS(HYDROXYMETHYL)-13C4, 99%)	0.01 G	Clinical MS	C4*C4H11NO3·HCl	58-56-0
CLM-7564-1	CALCIUM CARBONATE	(13C, 99%)	1 G	Manufactured	*CCaO3	471-34-1
CLM-7608-PK	D-XYLITOL	(U-13C5, 99%)	G	Metabolic	*C5H12O5	87-99-0
CLM-761-0	DL-PHENYLALANINE	(1-13C, 99%)	G	Metabolic	C6H5CH2CH(NH2)*COOH	150-30-1
CLM-7613-PK	TRANS-LYCOPENE	(8,8',9,9',10,10',11,11',19,19'-13C10, 99%)	G	Metabolic	C30*C10H56	502-65-8
CLM-762-1	L-PHENYLALANINE	(1-13C, 99%)	1 G	Metabolic	C6H5CH2CH(NH2)*COOH	63-91-2
CLM-762-MPT-PK	L-PHENYLALANINE	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	C6H5CH2CH(NH2)*COOH	63-91-2
CLM-764-0.25	PHENOL	(2,6-13C2, 99%)	0.25 G	Manufactured	*C2C4H5OH	108-95-2
CLM-764-0.5	PHENOL	(2,6-13C2, 99%)	0.5 G	Manufactured	*C2C4H5OH	108-95-2
CLM-7642-PK	D-ARABINITOL	(U-13C5, 98%+)	G	Metabolic	HO*CH2(*CHOH)3*CH2OH	488-82-4
CLM-7660-PK	D-FRUCTOSE	(3-13C, 99%)	G	Metabolic	C5*CH12O6	57-48-7
CLM-7661-PK	D-FRUCTOSE	(4-13C, 99%)	G	Metabolic	C5*CH12O6	57-48-7
CLM-7662-PK	D-FRUCTOSE	(5-13C, 99%)	G	Metabolic	C5*CH12O6	57-48-7
CLM-7667-0.005	VITAMIN B1 HYDROCHLORIDE (THIAMINE HYDROCHLORIDE)	(4,5,4-METHYL-13C3, 99%) 97% CHEMICAL PURITY	5 MG	Clinical MS	C9*C3H17CIN4OS·HCl	67-03-8
CLM-7674-0.05	ADENOSINE:H2O	(3'-13C, 98%)	0.05 G	Protein NMR	C9*CH15N5O5	NA
CLM-7674-0.1	ADENOSINE:H2O	(3'-13C, 98%)	0.1 G	Protein NMR	C9*CH15N5O5	NA
CLM-768-0.25	D-RIBOSE	(1-13C, 99%)	0.25 G	Metabolic	HOCH2(CHOH)3*CHO	50-69-1
CLM-768-0.5	D-RIBOSE	(1-13C, 99%)	0.5 G	Metabolic	HOCH2(CHOH)3*CHO	50-69-1
CLM-768-1	D-RIBOSE	(1-13C, 99%)	1 G	Metabolic	HOCH2(CHOH)3*CHO	50-69-1
CLM-7682-0.05	2'-DEOXYADENOSINE:H2O	(RIBOSE-5-13C, 98%)	0.05 G	Protein NMR	C9*CH13N5O3·H2O	16373-93-6
CLM-7682-0.1	2'-DEOXYADENOSINE:H2O	(RIBOSE-5-13C, 98%)	0.1 G	Protein NMR	C9*CH13N5O3·H2O	16373-93-6
CLM-7684-0.05	2'-DEOXYCYTIDINE:H2O	(RIBOSE-1-13C, 98%)	0.05 G	Protein NMR	C9D2H11N3O4·H2O	207121-53-7

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CLM-7684-0.1	2'-DEOXYCYTIDINE:H2O	(RIBOSE-1-13C, 98%)	0.01 G	Protein NMR	C9D2H11N3O4:H2O	207121-53-7
CLM-7686-0.05	2'-DEOXYGUANOSINE:H2O	(RIBOSE-1-13C, 98%)	0.05 G	Protein NMR	*CC9H13N5O4:H2O	312693-72-4
CLM-7686-0.1	2'-DEOXYGUANOSINE:H2O	(RIBOSE-1-13C, 98%)	0.1 G	Protein NMR	*CC9H13N5O4:H2O	312693-72-4
CLM-7688-0.05	GUANOSINE:H2O	(RIBOSE-1-13C, 98%)	0.05 G	Protein NMR	C9*CH13N5O5:H2O	1143525-19-2
CLM-7688-0.1	GUANOSINE:H2O	(RIBOSE-1-13C, 98%)	0.1 G	Protein NMR	C9*CH13N5O5:H2O	1143525-19-2
CLM-7692-PK	THYMIDINE	(DEOXYRIBOSE-3-13C, 99%)	G	Protein NMR	*CC9H14N2O5	50-89-5
CLM-770-0	L-GLUTAMINE	(4-13C, 99%)	G	Metabolic	H2NCO*CH2CH2CH(NH2)COOH	56-85-9
CLM-771-1	SODIUM PROPIONATE	(1-13C, 99%)	1 G	Metabolic	CH3CH2*COONa	137-40-6
CLM-771-MPT-PK	SODIUM PROPIONATE	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3CH2*COONa	137-40-6
CLM-7757-PK	D-SUCROSE	(13C12, 98%)	G	Protein NMR	*C12H22O11	57-50-1
CLM-776-1	L-TYROSINE	(1-13C, 99%)	1 G	Metabolic	HOC6H4CH2CH(NH2)*COOH	60-18-4
CLM-7768-0.1	EPICHOLESTEROL	(3,4-13C2, 99%)	0.1 G	Clinical MS	C25*C2H46O	474-77-1
CLM-776-MPT-PK	L-TYROSINE	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	HOC6H4CH2CH(NH2)*COOH	60-18-4
CLM-778-0.25	L-TRYPTOPHAN	(1-13C, 99%)	0.25 G	Metabolic	(C8H5NH)CH2CH(NH2)*COOH	73-22-3
CLM-7785-0.25	L-ALANINE-N-FMOC	(13C3, 97-99%)	0.25 G	BioMS	*CH3*CH(NH-FMOC)*COOH	35661-39-3
CLM-778-MPT-PK	L-TRYPTOPHAN	(1-13C, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(C8H5NH)CH2CH(NH2)*COOH	73-22-3
CLM-779-0.1	VANILLIN	(CARBONYL-13C, 95%)	0.1 G	Manufactured	HOC6H3(OCH3)*CHO	121-33-5
CLM-779-0.25	VANILLIN	(CARBONYL-13C, 95%)	0.25 G	Manufactured	HOC6H3(OCH3)*CHO	121-33-5
CLM-7793-0.1	L-VALINE-N-FMOC	(13C5, 97-99%)	0.1 G	BioMS	(*CH3)2*CH*CH(NH-FMOC)*COOH	68858-20-8
CLM-7794-PK	L-ISOLEUCINE-N-FMOC	(13C6, 97-99%)	G	BioMS	*CH3*CH2*CH(*CH3)*CH(NH-FMOC)*COOH	71989-23-6
CLM-7799-0	4-CHLOROBENZALDEHYDE	(RING-13C6, 99%)	G	Other - Traditional	*C6ClH5ClO	104-88-1
CLM-7824-0.05	L-DOPA	(1-13C, RING-13C6, 99%)	0.05 G	Metabolic	*C7C2H11NO4	59-92-7
CLM-7831-PK	(+/-)-PANTOPRAZOLE, SODIUM SALT: SESQUI-	HYDRATE (PYRIDYL-4-METHOXY-13C, 98%)	G	Metabolic	C15*CH14F2N3O4SNa.1.5H2O	138786-67-1
CLM-7844-0.1	PROPIONIC ANHYDRIDE	(13C6, 99%)	0.1 G	BioMS	(*CH3*CH2*CO)2O	123-62-6
CLM-7850-PK	VITAMIN D3 (CHOLECALCIFEROL)	(23,24-13C2, 99%) 90% CHEMICAL PURITY	G	Clinical MS	C25*C2H44O	67-97-0
CLM-7859-0.05	L-PHENYLALANINE-N-T-BOC	(13C9, 97-99%)	0.05 G	BioMS	*C6H5*CH2*CH(NH-t-BOC)*COOH	13734-34-4
CLM-7861-N-0.001	VITAMIN B9 (FOLIC ACID)	(GLUTAMIC ACID-13C5, 99%) 95% CHEMICAL PURITY	1 MG	Clinical MS	C14*C5H19N7O6	59-30-3
CLM-7861-N-0.005	VITAMIN B9 (FOLIC ACID)	(GLUTAMIC ACID-13C5, 99%) 95% CHEMICAL PURITY	5 MG	Clinical MS	C14*C5H19N7O6	59-30-3
CLM-7861-PK	VITAMIN B9 (FOLIC ACID)	(GLUTAMIC ACID-13C5, 95%+) (CONTAINS ~10% H2O)	G	Clinical MS	C14*C5H19N7O6	59-30-3
CLM-7863-PK	D-ERYTHROSE	(U-13C4, 98%) 1.2% IN H2O	G	Metabolic	HO*CH2(*CHOH)(*CHOH)*CHO	583-50-6
CLM-7865-H-PK	L-LYSINE-ALPHA-N-FMOC, EPSILON-N-T-BOC	(13C6, 99%)	G	BioMS	HN-t-BOC(*CH2)4*CH(N-FMOC)*COOH	71989-26-9
CLM-7896-0.1MG	PALMITIC ACID	(1,2,3,4-13C4, 99%)	0.1 MG	Metabolomics	CH3(CH2)11(*CH2)3*COOH	57-10-3
CLM-7896-1	PALMITIC ACID	(1,2,3,4-13C4, 99%)	1 G	Metabolic	CH3(CH2)11(*CH2)3*COOH	57-10-3
CLM-7896-MPT-PK	PALMITIC ACID	(1,2,3,4-13C4, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3(CH2)11(*CH2)3*COOH	57-10-3
CLM-7910-1	CHLOROACETIC ACID	(13C2, 99%)	1 G	Manufactured	Cl*CH2*COOH	79-11-8
CLM-7933-0.1	CREATINE	(GUANIDINO-13C, 99%)	0.1 G	Metabolic	H2N*C(=NH)N(CH3)CH2COOH	57-00-1
CLM-794-0.25	INDOLE	(4-13C, 95-99%)	0.25 G	Metabolic	*CC7H7N	120-72-9
CLM-794-0.5	INDOLE	(4-13C, 95-99%)	0.5 G	Metabolic	*CC7H7N	120-72-9
CLM-7944-0.1MG	3-(3-METHYL-1H-PYRAZOL-5-YL)PROPANOIC ACID (MPP)	(METHYL-13C, PYRAZOLYL-13C3, 3-13C, 99%)	0.1 MG	Metabolomics	C2*C5H10N2O2	1367702-76-8
CLM-794-PK	INDOLE	(4-13C, 95-99%)	G	Metabolic	C7*CH7N	120-72-9
CLM-796-0.1	VANILLIC ACID	(CARBOXYL-13C, 99%)	0.1 G	Manufactured	HO(OCH3)C6H3*COOH	121-34-6
CLM-8002-PK	L-METHIONINE SULFONE	(1-13C, 99%)	G	Metabolic	C4*CH11NO4S	7314-32-1
CLM-804-0.1	CHOLESTEROL	(3,4-13C2, 99%)	0.1 G	Clinical MS	*C2C25H46O	57-88-5
CLM-8042-0.01	HYPOXANTHINE	(13C5, 99%)	0.01 G	Metabolic	*C5H4N4O	68-94-0
CLM-8042-0.1MG	HYPOXANTHINE	(13C5, 99%)	0.1 MG	Metabolomics	*C5H4N4O	68-94-0
CLM-8043-0.25	L-ISOLEUCINE-N-FMOC	(1-13C, 99%)	0.25 G	BioMS	CH3CH2CH(CH3)CH(NH-FMOC)*COOH	71989-23-6
CLM-8044-0.25	L-PROLINE-N-FMOC	(1-13C, 99%)	0.25 G	BioMS	*CC19H19NO4	71989-31-6
CLM-804-CTM	CHOLESTEROL	(3,4-13C2)	G	GMP Sales	*C2C25H46O	57-88-5
CLM-804-MPT-PK	CHOLESTEROL	(3,4-13C2, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Clinical MS	*C2C25H46O	57-88-5
CLM-806-1	FORMALDEHYDE	(13C, 99%) (~20% W/W IN H2O)	1 ML OF S	BioMS	*CH2O	50-00-0
CLM-8065-0.005	L-MALIC ACID	(13C4, 99%)	5 MG	Metabolic	HO2*C*CH2*CH(OH)*CO2H	97-67-6
CLM-8065-0.01	L-MALIC ACID	(13C4, 99%)	0.01 G	Metabolic	HO2*C*CH2*CH(OH)*CO2H	97-67-6
CLM-8065-0.05	L-MALIC ACID	(13C4, 99%)	0.05 G	Metabolic	HO2*C*CH2*CH(OH)*CO2H	97-67-6
CLM-8065-0.1	L-MALIC ACID	(13C4, 99%)	0.1 G	Metabolic	HO2*C*CH2*CH(OH)*CO2H	97-67-6
CLM-8065-0.1MG	L-MALIC ACID	(13C4, 99%)	0.1 MG	Metabolomics	HO2*C*CH2*CH(OH)*CO2H	97-67-6
CLM-8077-1	PYRUVIC ACID	(1-13C, 99%)	1 G	Metabolic	CH3CO*COOH	127-17-3
CLM-8077-5	PYRUVIC ACID	(1-13C, 99%)	5 G	Metabolic	CH3CO*COOH	127-17-3
CLM-8091-0.1MG	D-SUCROSE	(GLUCOSE-13C6, 98%)	0.1 MG	Metabolomics	C6*C6H22O11	57-50-1
CLM-8091-PK	D-SUCROSE	(GLUCOSE-13C6, 98%)	G	Protein NMR	C6*C6H22O11	57-50-1
CLM-8116-0.1	N-BUTANOL	(13C4, 99%)	0.1 G	Manufactured	*CH3(*CH2)3OH	71-36-3
CLM-8125-1	METHYL METHACRYLATE + 0.1% HYDROQUINONE	(1-13C, 99%) > 95% PURE	1 G	Manufactured	CH2=C(CH3)*COOCH3	80-62-6
CLM-8141-PK	ARSENOBETAINE BROMIDE	(CARBOXYMETHYL-13C2, 99%) 90%+ CHEMICAL PURITY	G	Metabolic	(CH3)3As*CH2*COO-HBr	71642-15-4
CLM-8151-0	1-BROMO-2-IODO-4-METHOXYBENZENE	(13C6, 99%) 95%+ CHEMICAL PURITY	G	Other - Traditional	C*6H6BrIO	4897-68-1
CLM-8166-PK	L-METHIONINE-N-FMOC	(1-13C, 99%)	G	BioMS	CH3SCH2CH2CH(NH-FMOC)*COOH	71989-28-1
CLM-8167-0.25	L-SERINE-N-FMOC, O-TERT-BUTYL ETHER	(1-13C, 99%)	0.25 G	BioMS	(CH3)3COCH2CH(NH-FMOC)*COOH	71989-33-8
CLM-818-1	L-ALANINE-N-FMOC	(1-13C, 99%)	1 G	BioMS	CH3CH(NH-FMOC)*COOH	35661-39-3

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CLM-8274-PK	ETHYL HEXANOATE	(HEXANOATE-13C6, 99%)	G	Metabolic	*CH3(*CH2)4*COOC2H5	123-66-0
CLM-8367-0.01	D-GLUCOSE-6-PHOSPHATE, DISODIUM SALT (HYDRATE)	(U-13C6, 99%+)	0.01 G	Metabolic	*C6H11Na2O9P.xH2O	3671-99-6
CLM-8367-0.05	D-GLUCOSE-6-PHOSPHATE, DISODIUM SALT (HYDRATE)	(U-13C6, 99%+)	0.05 G	Metabolic	*C6H11Na2O9P.xH2O	3671-99-6
CLM-8367-0.1	D-GLUCOSE-6-PHOSPHATE, DISODIUM SALT (HYDRATE)	(U-13C6, 99%+)	0.1 G	Metabolic	*C6H11Na2O9P.xH2O	3671-99-6
CLM-8367-0.1MG	D-GLUCOSE-6-PHOSPHATE, DISODIUM SALT (HYDRATE)	(U-13C6, 99%+)	0.1 MG	Metabolomics	*C6H11Na2O9P.xH2O	3671-99-6
CLM-8381-0.25	FATTY ACID, METHYL ESTER MIX	(U-13C, 98%+) (TERMINAL ESTER UNLABELED) 95%+ PURE	0.25 G	Metabolic	NA	NA
CLM-8381-1	FATTY ACID, METHYL ESTER MIX	(U-13C, 98%+) (TERMINAL ESTER UNLABELED) 95%+ PURE	1 G	Metabolic	NA	NA
CLM-8386-0.1	LINOLENIC ACID (18:3)	(U-13C18, 98%+) 95% CHEMICAL PURITY	0.1 G	Metabolic	*CH3(*CH2*CH=*CH)3(*CH2)7*CO2H	463-40-1
CLM-8386-1	LINOLENIC ACID (18:3)	(U-13C18, 98%+) 95% CHEMICAL PURITY	1 G	Metabolic	*CH3(*CH2*CH=*CH)3(*CH2)7*CO2H	463-40-1
CLM-8388-0.001	DOCOSAHEXAENOIC ACID	(U-13C22, 99%) (MAY CONTAIN UP TO 5% DPA)	1 MG	Metabolic	*C22H32O2	6217-54-5
CLM-8388-0.005	DOCOSAHEXAENOIC ACID	(U-13C22, 99%) (MAY CONTAIN UP TO 5% DPA)	5 MG	Metabolic	*C22H32O2	6217-54-5
CLM-8389-0.1	EICOSAPENTAENOIC ACID	(U-13C20, 98%+)	0.1 G	Metabolic	*C20H30O2	10417-94-4
CLM-8390-0.25	PALMITIC ACID, METHYL ESTER	(PALMITATE-U-13C16, 98%+)	0.25 G	Metabolic	CH3(*CH2)14*CO2*CH3	112-39-0
CLM-8390-1	PALMITIC ACID, METHYL ESTER	(PALMITATE-U-13C16, 98%+)	1 G	Metabolic	CH3(*CH2)14*CO2*CH3	112-39-0
CLM-8391-PK	PALMITOLEIC ACID, METHYL ESTER	(PALMITOLEATE-U-13C16, 98%+) 97% CHEMICAL PURITY	G	Metabolic	*CH3(*CH2)5*CH=*CH(*CH2)7*CO2CH3	1120-25-8
CLM-8394-0.25	STEARIC ACID, METHYL ESTER	(STEARATE-U-13C18, 98%+) 95% CHEMICAL PURITY	0.25 G	Metabolic	*CH3(*CH2)16*CO2CH3	112-61-8
CLM-8394-1	STEARIC ACID, METHYL ESTER	(STEARATE-U-13C18, 98%+) 95% CHEMICAL PURITY	1 G	Metabolic	*CH3(*CH2)16*CO2CH3	112-61-8
CLM-8395-0.1	LINOLEIC ACID (18:2), METHYL ESTER	(LINOLEATE-U-13C18, 98%+) 95% PURE	0.1 G	Metabolic	C*18H34O2	112-63-0
CLM-8395-0.25	LINOLEIC ACID (18:2), METHYL ESTER	(LINOLEATE-U-13C18, 98%+) 95% PURE	0.25 G	Metabolic	C*18H34O2	112-63-0
CLM-8395-1	LINOLEIC ACID (18:2), METHYL ESTER	(LINOLEATE-U-13C18, 98%+) 95% PURE	1 G	Metabolic	C*18H34O2	112-63-0
CLM-8396-0.1	LINOLENIC ACID (18:3), METHYL ESTER	(LINOLENATE-U-13C18, 98%+) 95% CHEMICAL PURITY	0.1 G	Metabolic	*CH3(*CH2*CH=*CH)3(*CH2)7*COOCH3	301-00-8
CLM-8398-0.001	DOCOSAHEXAENOIC ACID, METHYL ESTER	(DHA-U-13C22, 99%) (MAY CONTAIN UP TO 5% DPA)	1 MG	Metabolic	C*C22H34O2	2566-90-7
CLM-8398-0.005	DOCOSAHEXAENOIC ACID, METHYL ESTER	(DHA-U-13C22, 99%) (MAY CONTAIN UP TO 5% DPA)	5 MG	Metabolic	C*C22H34O2	2566-90-7
CLM-8399-0.1	EICOSAPENTAENOIC ACID, METHYL ESTER	(EICOSAPENTAENOATE-U-13C20, 90%+)	0.1 G	Metabolic	C20H30O2	2734-47-6
CLM-8400-1	SPIRULINA WHOLE CELLS (LYOPHILIZED POWDER)	(U-13C, 97%+)	1 G	BioMS	NA	NA
CLM-8415-PK	D-FRUCTOSE	(1,2,3-13C3, 99%)	G	Metabolic	HO*CH2(CHOH)3*CO*CH2OH	57-48-7
CLM-8445-PK	TRIPALMITIN	(GLYCERYL-13C3, 99%)	G	Metabolic	(C15H31COO*CH2)2*CH(OCOC15H31)	555-44-2
CLM-8455-0.25	FATTY ACID MIX	(U-13C, 98%+)	0.25 G	Metabolic	NA	NA
CLM-8455-1	FATTY ACID MIX	(U-13C, 98%+)	1 G	Metabolic	NA	NA
CLM-8455-MPT-PK	FATTY ACID MIX	(U-13C, 98%+) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	NA	NA
CLM-8475-H-1	L-ARGININE-N-FMOC, PBF-OH	(13C6, 99%) (CONTAINS SOLVENT)	1 G OF C	BioMS	C28*C6H40N4O7S	154445-77-9
CLM-8477-0.1	D-ARABINOSE	(U-13C5, 99%)	0.1 G	Metabolic	HO*CH2(*CHOH)2(*CHOH)*CHO	10323-20-3
CLM-8477-0.25	D-ARABINOSE	(U-13C5, 99%)	0.25 G	Metabolic	HO*CH2(*CHOH)2(*CHOH)*CHO	10323-20-3
CLM-850-0.25	ACRYLIC ACID (+ 0.1% 4-METHOXYPHENOL)	(1-13C, 99%) (<5% H2O)	0.25 G	Manufactured	H2C=CH*COOH	79-10-7
CLM-8529-0.1	D-SORBITOL	(U-13C6, 98%+)	0.1 G	Metabolic	HO*CH2(*CHOH)4*CH2OH	50-70-4
CLM-8529-0.25	D-SORBITOL	(U-13C6, 98%+)	0.25 G	Metabolic	HO*CH2(*CHOH)4*CH2OH	50-70-4
CLM-854-0.05	ACRYLIC ACID (+ 0.1% 4-METHOXYPHENOL)	(13C3, 99%) (<5% H2O)	0.05 G	Manufactured	H2*C=*CH*COOH	79-10-7
CLM-8553-PK	CALCIUM CARBONATE	(12C, 99.95%) (13C DEPLETED)	G	Manufactured	Ca*CO3	471-34-1
CLM-8593-PK	D-XYLOSE	(3-13C, 99%)	G	Metabolic	*C4H10O5	58-86-6
CLM-8596-PK	N-ACETYL-D-NEURAMINIC ACID	(1,2,3-13C3, 99%)	G	Metabolic	*C3C8H19NO9	131-48-6
CLM-8597-PK	N-ACETYL-D-NEURAMINIC ACID	(4,5,6,7,8,9-13C6, 98%+)	G	Metabolic	*C6C5H19NO9	131-48-6
CLM-8616-0.01	D-FRUCTOSE-6-PHOSPHATE:2Na+.xH2O (U-13C6, 99%)	MAY CONTAIN UP TO ~10% 13C6 GLUCOSE-6-PHOSPHATE	0.01 G	Metabolic	*C6H11Na2O9P.xH2O	NA
CLM-8616-0.025	D-FRUCTOSE-6-PHOSPHATE:2Na+.xH2O (U-13C6, 99%)	MAY CONTAIN UP TO ~10% 13C6 GLUCOSE-6-PHOSPHATE	25 MG	Metabolic	*C6H11Na2O9P.xH2O	NA
CLM-8616-0.05	D-FRUCTOSE-6-PHOSPHATE:2Na+.xH2O (U-13C6, 99%)	MAY CONTAIN UP TO ~10% 13C6 GLUCOSE-6-PHOSPHATE	0.05 G	Metabolic	*C6H11Na2O9P.xH2O	NA
CLM-8626-PK	PHENYLBORONIC ACID	(RING-13C6, 99%)	G	Manufactured	*C6H5B(OH)2	98-80-6
CLM-8653-PK	L-CITRULLINE	(1,2,3,4,5-13C5, 98%)	G	Metabolic	C*C5H13N3O3	372-75-8
CLM-865-PK	DL-ASPARTIC ACID	(3-13C, 99%)	G	Metabolic	HOOC*CH2CH(NH2)COOH	617-45-8
CLM-8666-0.05	4-AMINOBUTYRIC ACID	(13C4, 97-99%)	0.05 G	Metabolic	NH2(*CH2)3*COOH	56-12-2
CLM-8666-0.1	4-AMINOBUTYRIC ACID	(13C4, 97-99%)	0.1 G	Metabolic	NH2(*CH2)3*COOH	56-12-2
CLM-8669-PK	SODIUM 2-KETO-3-METHYL-PENTANOATE	(13C6, 99%) (CONTAINS SOLVENT) 97% CHEMICAL PURITY	G	Metabolic	*C6H9NaO3	3715-31-9
CLM-8695-0.5	MYRISTIC ACID, SODIUM SALT	(1,2,3-13C3, 99%)	0.5 G	Metabolic	CH3(CH2)10(*CH2)2*COONa	822-12-8
CLM-8699-H-0.05	L-ASPARAGINE:H2O	(13C4, 99%)	0.05 G	Metabolic	NH2*CO*CH2*CH(NH2)*CO2H.H2O	5794-13-8
CLM-8700-CA	XANTHOSINE-5-MONOPHOSPHATE, AMMONIUM SALT	(13C10, 98%)/CHEM PUR. >90% (IN SOLN)	100 UMOL	Protein NMR	*C10H13N4O9P.2NH3	NA
CLM-871-0.5	BROMOBENZENE	(13C6, 99%)	0.5 G	Manufactured	*C6H5Br	108-86-1
CLM-8724-PK	NONANOIC ACID	(U-13C9, 98%)	G	Metabolic	*CH3(*CH2)7*COOH	112-05-0
CLM-8727-1	(METHOXYMETHYL)TRIPHENYLPHOSPHONIUM CHLORIDE	(METHYL-13C, 99%)	1 G	Other - Traditional	(C6H5)3P(CI)*CH2OCH3	4009-98-7
CLM-8730-PK	2-HYDROXYBENZOIC ACID (SALICYLIC ACID)	(RING-13C6, 99%)	G	Metabolic	2-(HO)*C6H4CO2H	69-72-7
CLM-8731-PK	STEARIC ACID, ETHYL ESTER	(STEARATE-U-13C18, 98%+)	G	Metabolic	*CH3(*CH2)16*COOC2H5	111-61-5
CLM-8732-PK	ISOBUTYRIC ACID	(1-13C, 99%)	G	Metabolic	(CH3)2CH*COOH	79-31-2
CLM-8742-PK	L-ALLO-ISOLEUCINE	(13C6, 97-99%)	G	Metabolic	*C6H13NO2	1509-34-8
CLM-8755-PK	BETA-ALANINE	(3-13C, 99%)	G	BioMS	NH2*CH2CH2COOH	107-95-9
CLM-8756-PK	BETA-ALANINE	(13C3, 99%)	G	BioMS	NH2*CH2*CH2*COOH	107-95-9
CLM-8757-PK	CELLULOSE (HIGH DP FROM MAIZE)	(U-13C, 97%+)	G	Metabolic	NA	9004-34-6
CLM-8758-PK	LIGNIN (FROM MAIZE)	(U-13C, 97%+)	G	Manufactured	NA	NA
CLM-8763-PK	OLEIC ACID, SODIUM SALT	(U-13C18, 98%)	G	Metabolic	*CH3(*CH2)7*CH=*CH(*CH2)7*COONa	143-19-1
CLM-8770-0.1	D-GLUCOSE	(4,5,6-13C3, 98%)	0.1 G	Metabolic	C3*C3H12O6	50-99-7

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CLM-8780-PK	SODIUM D-GLUCONATE	(1-13C, 99%)	G	Metabolic	HOCH2(CHOH)4*COONa	527-07-1
CLM-8781-PK	SODIUM D-GLUCONATE	(U-13C6, 99%)	G	Metabolic	HO*CH2*(CH(OH))4*CO2Na	527-07-1
CLM-8787-PK	D-GLUCOSE	(4,5-13C2, 99%)	G	Metabolic	*C2C4H12O6	50-99-7
CLM-880-5	CARBON DIOXIDE	(12C, 99.95%)	5 L	Gases	*CO2	124-38-9
CLM-8813-PK	D-GLUCOSE-1-PHOSPHATE, DICYCLOHEXYLAMMONIUM SALT	MONOHYDRATE (U-13C6, 99%+) 95% CHEMICAL PURITY	G	Metabolic	*C6H11O9P(C6H14N)2·H2O	NA
CLM-8824-0.5	IODOACETIC ACID	(13C2, 99%)	0.5 G	BioMS	I*CH2*CO2H	64-69-7
CLM-8835-PK	LINOLEIC ACID (18:2), POTASSIUM SALT 97% CP	(U-13C18, 98%) (MAY HAVE UP TO 5% ISOMERS)	G	Metabolic	*CH3*(CH2)3*(CH2*CH=*CH)2*(CH2)7*CO2K	3414-89-9
CLM-8849-1	PYRUVIC ACID	(2-13C, 99%)	1 G	Metabolic	CH3*C(O)COOH	127-17-3
CLM-8849-5	PYRUVIC ACID	(2-13C, 99%)	5 G	Metabolic	CH3*C(O)COOH	127-17-3
CLM-8856-PK	OLEIC ACID, POTASSIUM SALT	(U-13C18, 98%) (CHEMICAL PURITY 95%)	G	Metabolic	*C18H33KO2	143-18-0
CLM-8870-PK	VITAMIN A ACETATE	(12,13,14,20-13C4, 99%)	G	Clinical MS		127-47-9
CLM-8877-0.1	HYDROCINNAMIC ACID	(1,2,3-13C3, 99%)	0.1 G	Metabolic	C6H5*CH2*CH2*COOH	501-52-0
CLM-8906-0.1MG	S-ADENOSYL-L-HOMOCYSTEINE	(ADENOSINE-13C10, 98%) 95% CHEMICAL PURITY	0.1 MG	Metabolomics	C4*C10H20N6O5S	979-92-0
CLM-8931-0.1MG	L-THYROXINE	(RING-13C12, 99%) CP 97%	0.1 MG	Metabolomics	HO*C6H2(I)2O*C6H2(I)2CH2CH(NH2)COOH	51-48-9
CLM-893-H-0.05	L-METHIONINE	(13C5, 99%)	0.05 G	Metabolic	*CH3S*CH2*CH2*CH(NH2)*COOH	63-68-3
CLM-893-H-0.1	L-METHIONINE	(13C5, 99%)	0.1 G	Metabolic	*CH3S*CH2*CH2*CH(NH2)*COOH	63-68-3
CLM-893-H-0.25	L-METHIONINE	(13C5, 99%)	0.25 G	Metabolic	*CH3S*CH2*CH2*CH(NH2)*COOH	63-68-3
CLM-893-H-MPT-PK	L-METHIONINE	(13C5, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	*CH3S*CH2*CH2*CH(NH2)*COOH	63-68-3
CLM-8942-PK	D-GLUCOSE	(2,3-13C2, 99%)	G	Metabolic	*C2C4H12O6	50-99-7
CLM-8944-PK	D-ERYTHROSE	(4-13C, 99%) 1.2% IN H2O	G	Metabolic	C3*CH8O4	583-50-6
CLM-8946-PK	D-GLUCOSE	(2,3,4,5,6-13C5, 99%)	G	Metabolic	HO*CH2*(CHOH)4CHO	50-99-7
CLM-8949-PK	ALPHA-D-GALACTOPYRANOSYL-1-PHOSPHATE,	DIPOTASSIUM SALT (1,2-13C2, 99%)	G	Metabolic	C4*C2H11K2O9P	19046-60-7
CLM-8950-PK	ALPHA-D-GALACTOPYRANOSYL-1-PHOSPHATE,	DIPOTASSIUM SALT (U-13C6, 99%)	G	Metabolic	*C6H11O9PK2	19046-60-7
CLM-8962-0.05	D-FRUCTOSE-1,6-BISPHOSPHATE, SODIUM SALT HYDRATE	(U-13C6, 98%)	0.05 G	Metabolic	*C6H10Na4O12P2·xH2O	41012-14-0
CLM-8994-PK	N-BUTANE	(1-13C, 99%)	ML	Gases	*CH3(CH2)2CH3	106-97-8
CLM-8998-0.01	D-GALACTOSE-1-PHOSPHATE, DIPOTASSIUM SALT	(1-13C, 99%)	0.01 G	Metabolic	C5*CH11K2O9P	19046-60-7
CLM-8998-0.05	D-GALACTOSE-1-PHOSPHATE, DIPOTASSIUM SALT	(1-13C, 99%)	0.05 G	Metabolic	C5*CH11K2O9P	19046-60-7
CLM-8998-0.1	D-GALACTOSE-1-PHOSPHATE, DIPOTASSIUM SALT	(1-13C, 99%)	0.1 G	Metabolic	C5*CH11K2O9P	19046-60-7
CLM-9021-PK	CITRIC ACID	(13C6, 99%) CHEMICAL PURITY 97%	G	Metabolic	HO*C(*COOH)(*CH2*COOH)2	77-92-9
CLM-9043-PK	LACTULOSE	(U-13C12, 99%)	G	Metabolic	*C12H22O11	4618-18-2
CLM-9063-PK	D-MANNOSE	(5-13C, 99%)	G	Metabolic	HOCH2*(CHOH)(CHOH)3CHO	3458-28-4
CLM-9064-PK	D-MANNOSE	(3-13C, 99%)	G	Metabolic	HOCH2(CHOH)2*(CHOH)(CHOH)CHO	3458-28-4
CLM-9077-0.1	INDOLE	(13C8, 99%)	0.1 G	Manufactured	*C8H7N	120-72-9
CLM-9083-PK	D-XYLOSE	(4-13C, 99%)	G	Metabolic	*C4H10O5	58-86-6
CLM-9097-0.01	3-BROMO-L-TYROSINE	(RING-13C6, 99%)	0.01 G	Metabolic	*C6C3H10BrNO3	38739-13-8
CLM-9102-PK	4-N-BUTYLANILINE	(RING-13C6, 99%)	G	Manufactured	CH3(CH2)3*C6H4NH2	104-13-2
CLM-9139-0.002	CHOLESTEROL	(2,3,4-13C3,99%)	2 MG	Clinical MS	C24*C3H46O	57-88-5
CLM-9139-0.005	CHOLESTEROL (2,3,4-13C3,99%)	(2,3,4-13C3,99%)	5 MG	Clinical MS	C24*C3H46O	57-88-5
CLM-9139-B	CHOLESTEROL	(2,3,4-13C3,98%) 50 UG/ML IN ETHANOL	1 ML	Clinical MS	C24*C3H46O	57-88-5
CLM-9139-C	CHOLESTEROL	(2,3,4-13C3,98%) 100 UG/ML IN ETHANOL	1 ML	Clinical MS	C24*C3H46O	57-88-5
CLM-9181-PK	INULIN (FROM CHICORY)	(U-13C, 97%+) 97% CHEMICAL PURITY	G	Metabolic	*C6nH10n+2O5n+1	9005-80-5
CLM-9207-PK	ERYTHRITOL	(U-13C4, 99%)	G	Metabolic	*C4H10O4	149-32-6
CLM-9215-0.1	BUTYRIC ACID	(13C4, 99%)	0.1 G	Metabolic	*CH3*(CH2)2*COOH	107-92-6
CLM-9217-0.25	L-VALINE	(DIMETHYL-13C2, 99%)	0.25 G	Protein NMR	(*CH3)2CHCH(NH2)CO2H	72-18-4
CLM-9217-1	L-VALINE	(DIMETHYL-13C2, 99%)	1 G	Protein NMR	(*CH3)2CHCH(NH2)CO2H	72-18-4
CLM-9255-PK	1,3-DIAMINOBENZENE (CP 95%)	(13C6, 99%)	G	Manufactured	*C6H8N2	108-45-2
CLM-9260-0.001	4-HYDROXY-3-METHOXYCINNAMIC ACID (FERULIC ACID)	(1'2',3'-13C3, 99%)	1 MG	Clinical MS	HOC6H3(OCH3)*CH=*CH*COOH	537-98-4
CLM-9260-0.005	4-HYDROXY-3-METHOXYCINNAMIC ACID (FERULIC ACID)	(1'2',3'-13C3, 99%)	5 MG	Clinical MS	HOC6H3(OCH3)*CH=*CH*COOH	537-98-4
CLM-9371-1	SUCCINIC ACID, DISODIUM SALT	(2,3-13C2, 99%)	1 G	Metabolic	NaOOC(*CH2)*CH2COONa	150-90-3
CLM-9393-PK	L-MANNITOL	(1-13C, 99%)	G	Metabolic		
CLM-9394-PK	D-MANNOSE	(4-13C, 99%)	G	Metabolic	HOCH2(CHOH)(*CHOH)(CHOH)2CHO	3458-28-4
CLM-9395-PK	VITAMIN A PALMITATE (RETINYL PALMITATE)(ALL TRANS,	<4% CIS) (12,13,20-13C3, >98%) (50 PPM BHT)	G	Clinical MS	*C3C33H60O2	79-81-2
CLM-9408-PK	ALPHA, ALPHA-TREHALOSE	(13C12, 98%)	G	Metabolic	*C12H22O11	NA
CLM-9426-0.1	METHYLMALONIC ACID	(13C4, 99%)	0.1 G	Metabolic	*CH3*CH(*CO2H)2	516-05-2
CLM-9427-CA	1-[5'-PHOSPHORIBOSYL]-5-AMINO-4-IMIDAZOLE-	CARBOXAMIDE SALT(2NH4+)(RIBOSE-13C5,99%) CP 90%+	100 UMOL	Protein NMR	C4*C5H15N4O8P (Free Acid)	3031-94-5
CLM-9435-0.005	N-(3-AMINOPROPYL) BUTANE-1,4-DIAMINE:3HCL	(SPERMIDINE:3HCL)(13C4, 99%) 95% CP	5 MG	Clinical MS	NH2*(CH2)4NH(CH2)3NH2·3HCl	334-50-9
CLM-9435-0.01	N-(3-AMINOPROPYL) BUTANE-1,4-DIAMINE:3HCL	(SPERMIDINE:3HCL)(13C4, 99%) 95% CP	10 MG	Clinical MS	NH2*(CH2)4NH(CH2)3NH2·3HCl	334-50-9
CLM-9452-PK	ALPHA-D-GLUCOPYRANOSYL-1-PHOSPHATE,	DIPOTASSIUM SALT, MONOHYDRATE (13C6, 99%)	G	Metabolic	*C6H11K2O9P·H2O	NA
CLM-9468-PK	TRIPALMITIN	(1,1,1,2,2,2,3,3,3,4,4,4-13C12, 99%)	G	Metabolic	C39*C12H98O6	555-44-2
CLM-9474-PK	SN-GLYCEROL 3-PHOSPHATE DISODIUM SALT 95% CP	(GLYCEROL-13C3, 99%) 1.0 M AQUEOUS SOLUTION	G OF COMP	Metabolic	*C3H7Na2O6P	NA
CLM-9505-1	PYRUVIC ACID	(1,2-13C2, 99%)	1 G	Metabolic	CH3*CO*COOH	127-17-3
CLM-9505-5	PYRUVIC ACID	(1,2-13C2, 99%)	5 G	Metabolic	CH3*CO*COOH	127-17-3
CLM-9548-0.001	5-METHYL TETRAHYDROFOLIC ACID	(GLUTAMIC ACID-13C5, 99%) CHEMICAL PURITY 95%	1 MG	Clinical MS	*C5C15H25N7O6	134-35-0
CLM-9548-0.005	5-METHYL TETRAHYDROFOLIC ACID	(GLUTAMIC ACID-13C5, 99%) CHEMICAL PURITY 95%	5 MG	Clinical MS	*C5C15H25N7O6	134-35-0
CLM-9565-0.001	INDOXYL SULFATE, POTASSIUM SALT	(13C6, 99%) CHEMICAL PURITY 95%	1 MG	Clinical MS	C2*C6H6KN04S	2642-37-7
CLM-9566-0.001	VITAMIN K1 (PHYLLQUINONE)	(4A,5,6,7,8,8A-13C6, 99%)	1 MG	Clinical MS	C25*C6H46O2	84-80-0

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CLM-9582-0.001	N-PALMITOYL-D-SPHINGOSINE (CERAMIDE d18:1/16:0)	(PALMITOYL-U-13C16, 99%) (95% CHEMICAL PURITY)	1 MG	Metabolic	*C16C18H67NO3	24696-26-2
CLM-9582-0.1MG	N-PALMITOYL-D-SPHINGOSINE (CERAMIDE d18:1/16:0)	(PALMITOYL-U-13C16, 99%) (95% CHEMICAL PURITY)	0.1 MG	Metabolomics	*C16C18H67NO3	24696-26-2
CLM-9583-0.001	N-OLEOYL-D-SPHINGOSINE (CERAMIDE d18:1/18:1 (9z))	(OLEOYL-U-13C18, 99%) (95% CHEMICAL PURITY)	1 MG	Metabolic	C18*C18H69NO3	5966-28-9
CLM-9583-0.1MG	N-OLEOYL-D-SPHINGOSINE (CERAMIDE d18:1/18:1 (9z))	(OLEOYL-U-13C18, 99%) (95% CHEMICAL PURITY)	0.1 MG	Metabolomics	C18*C18H69NO3	5966-28-9
CLM-9587-0.002	CHOLESTEROL	(23,24,25,26,27-13C5, 99%)	2 MG	Clinical MS	C22*C5H46O	57-88-5
CLM-9587-0.005	CHOLESTEROL	(23,24,25,26,27-13C5, 99%)	5 MG	Clinical MS	C22*C5H46O	57-88-5
CLM-9601-PK	2-DEOXY-D-GLUCOSE-6-PHOSPHATE, DISODIUM SALT	(6-13C, 99%)	G	Metabolic	C5*CH11Na2O8P	33068-19-8
CLM-9605-PK	L-FUCOSE	(U-13C6, 99%)	G	Metabolic	*C6H12O5	2438-80-4
CLM-9617-PK	SODIUM OCTANOATE	(13C8, 99%)	G	Metabolic	*CH3(*CH2)6*COONa	1984-06-1
CLM-9641-PK	BETA-CAROTENE (>97% CHEMICAL PURITY)	(12,12',13,13',14,14',15,15',20,20'-13C10, 99%)	G	Metabolic	C30*C10H56	7235-40-7
CLM-9657-PK	1,5-ANHYDRO-D-GLUCITOL	(U-13C6, 98%+)	G	Metabolic	*C6H12O5	154-58-5
CLM-9666-1	BUTYRIC ACID	(1-13C, 99%)	1 G	Metabolic	CH3(CH2)2*COOH	107-92-6
CLM-9668-0.05	DL-A-PHOSPHATIDYLCHOLINE, DIPALMITOYL	(U-13C40, 98%) CHEMICAL PURITY 95%	0.05 G	Metabolic	*C40H80NO8P	2644-64-6
CLM-9675-1	1,2-GLYCEROL CARBONATE	(CARBONYL-13C, 99%) CHEMICAL PURITY > 97%	1 G	Metabolic	C3*CH6O4	931-40-8
CLM-9676-PK	SODIUM ISOPROPYL CARBONATE	(CARBONYL-13C, 99%)	G	Manufactured	C3*CH7NaO3	24331-34-8
CLM-9685-PK	SUCCINIC ANHYDRIDE	(1,4-13C2, 99%)	G	BioMS	C2*C2H4O3	108-30-5
CLM-9688-1	LINOLEIC ACID (18:2)	(1-13C, 99%)	1 G	Metabolic	CH3(CH2)4CH=CHCH2CH=CH(CH2)7*COOH	60-33-3
CLM-9768-PK	BUTYRYL COENZYME A, LITHIUM SALT	(BUTYRYL-13C4, 99%) 95% CHEMICAL PURITY	UMOL	Metabolic	C21*C4H42N7O17P3S	2140-48-9
CLM-9770-E	VITAMIN B12 (CYANOCOBALAMIN) 95% CHEMICAL PURITY	(13C7, 99%) 1 UG/ML IN METHANOL	1 ML	Clinical MS	C56*C7H88CoN14O14P	68-19-P
CLM-9771-PK	CHLOROPHYLL A (FROM POTATO LEAF) LYOPHILIZED	(13C, 96%) CHEMICAL PURITY 95%	G	Metabolic	*C55H72MgN4O5	479-61-8
CLM-9773-PK	CHLOROACETYL CHLORIDE	(1,2-13C2, 99%) CHEMICAL PURITY 97%	G	Manufactured	Cl*CH2*COCl	79-04-9
CLM-9784-0.5	3-BROMOFLUOROBENZENE	(13C6, 99%) CHEMICAL PURITY 95%	0.5 G	Clinical MS	Br*C6H4F	1073-06-9
CLM-9784-1	3-BROMOFLUOROBENZENE	(13C6, 99%) CHEMICAL PURITY 95%	1 G	Clinical MS	Br*C6H4F	1073-06-9
CLM-9785-0.25	4-BROMOBENZALDEHYDE	(RING-13C6, 99%) CHEMICAL PURITY 95%	0.25 G	Clinical MS	*C6H5BrO	1122-91-4
CLM-9785-0.5	4-BROMOBENZALDEHYDE	(RING-13C6, 99%) CHEMICAL PURITY 95%	0.5 G	Clinical MS	*C6H5BrO	1122-91-4
CLM-9790-PK	HEXACOSANOIC ACID	(1,2,3,4,5,6-13C6, 99%)	G	Metabolic	CH3(CH2)19(*CH2)5*COOH	506-46-7
CLM-9792-0.001	LYSO-PC 26:0 (95% CP)	(HEXACOSANOYL-1,2,3,4,5,6-13C6, 99%)	1 MG	Metabolic	C28*C6H70NO7P	1213783-80-2
CLM-9792-0.005	LYSO-PC 26:0 (95% CP)	(HEXACOSANOYL-1,2,3,4,5,6-13C6, 99%)	5 MG	Metabolic	C28*C6H70NO7P	1213783-80-2
CLM-9811-PK	D-SUCROSE	(FRUCTOSE-13C6, 98%)	G	Protein NMR	C6*C6H22O11	57-50-1
CLM-9873-PK	D-GALACTOSE-1-PHOSPHATE, DIPOTASSIUM SALT	(1,2-13C2, 99%)	G	Metabolic	C4*C2H11K2O9P	19046-60-7
CLM-9874-PK	D-GALACTOSE-1-PHOSPHATE, DIPOTASSIUM SALT	(GALACTOSE-13C6, 99%)	G	Metabolic	*C6H11K2O9P	19046-60-7
CLM-9876-0.1	CITRIC ACID	(1,5,6-CARBOXYL-13C3, 99%)	0.1 G	Metabolic	HOC(*COOH)(CH2*COOH)2	77-92-9
CLM-9876-0.1MG	CITRIC ACID	(1,5,6-CARBOXYL-13C3, 99%)	0.1 MG	Metabolomics	HOC(*COOH)(CH2*COOH)2	77-92-9
CLM-9878-PK	TRANS-ACONITIC ACID	(TRISCARBOXYL-13C3, 99%) CHEMICAL PURITY 95%	G	Metabolic	C3*C3H6O6	4023-65-8
CLM-9881-PK	METHYL CHLOROFORMATE	(CARBONYL-13C, 99%)	G	Manufactured	Cl*COOCH3	79-22-1
CLM-9883-PK	D-GLUCOSAMINE:HCL	(13C6, 99%)	G	Metabolic	*C6H13NO5-HCl	68-84-2
CLM-9884-0.1MG	L-KYNURENINE SULFATE:1/2H2O	(13C10, 99%)	0.1 MG	Metabolomics	*C10H14N2O7S	16055-80-4
CLM-9884-PK	L-KYNURENINE SULFATE:1/2H2O	(13C10, 99%)	G	Metabolic	*C10H14N2O7S	16055-80-4
CLM-9909-PK	DOCOSANOIC ACID	(1,2,3,4,5,6-13C6, 99%) 95% CHEMICAL PURITY	G	Metabolic	CH3(CH2)15(*CH2)5*COOH	112-85-6
CLM-9925-0.001	VITAMIN B3 (NICOTINAMIDE)	(13C6, 99%)	1 MG	Clinical MS	*C6H6N2O	98-92-0
CLM-9925-0.005	VITAMIN B3 (NICOTINAMIDE)	(13C6, 99%)	5 MG	Clinical MS	*C6H6N2O	98-92-0
CLM-9926-PK	DOPAMINE:HCL (2-(3,4-DIHYDROXYPHENYL)-	ETHYLAMINE:HCL) (2-13C, 99%)	G	Metabolic	(HO)2C6H3*CH2CH2NH2-HCl	62-31-7
CLM-9932-PK	TETRACOSANOIC ACID	(1,2,3,4,5,6-13C6, 99%) CHEMICAL PURITY 96%	G	Metabolic	CH3(CH2)17(*CH2)5*COOH	557-59-5
CLM-9935-0.25	ETHYL 2-HYDROXY-2-METHYL-3-OXOBUTANOATE	(METHYL-13C, 99%) PRO S PRECURSOR	0.25 G	Protein NMR	CH3C(O)C(OH)(*CH3)COOCH2CH3	16508-89-7
CLM-9935-1	ETHYL 2-HYDROXY-2-METHYL-3-OXOBUTANOATE	(METHYL-13C, 99%) PRO S PRECURSOR	1 G	Protein NMR	CH3C(O)C(OH)(*CH3)COOCH2CH3	16508-89-7
CLM-9936-0.001	5-HYDROXYINDOLE-3-ACETIC ACID	(3A,4,5,6,7,7A-13C6, 98%)	1 MG	Clinical MS	C4*C6H9NO3	54-16-0
CLM-9936-1.2	5-HYDROXYINDOLE-3-ACETIC ACID	(3A,4,5,6,7,7A-13C6, 98%) 100 UG/ML IN METHANOL	1.2 ML	Clinical MS	C4*C6H9NO3	54-16-0
CLM-9938-PK	D-GLUCURONIC ACID SODIUM SALT MONOHYDRATE	(U-13C6, 98%+)	G	Metabolic	*C6H9NaO7-H2O	207300-70-7
CLM-9950-PK	DECANOIC ACID	(13C10, 98%)	G	Metabolic	*CH3(*CH2)8*COOH	334-48-5
CLM-9954-0.001	VITAMIN B3 (NICOTINIC ACID)	(13C6, 99%)	1 MG	Clinical MS	*C6H5NO2	59-67-6
CLM-9954-0.005	VITAMIN B3 (NICOTINIC ACID)	(13C6, 99%)	5 MG	Clinical MS	*C6H5NO2	59-67-6
CLM-9961-PK	GLYCOLIC ACID, SODIUM SALT	(1,2-13C2, 99%)	G	Protein NMR	*C2H3NaO3	2836-32-0
CLM-9966-0.001	ITACONIC ACID (CHEMICAL PURITY 97%+)	(13C5, 99%)	1 MG	Metabolic	HOO*C*CH2*C(=*CH2)*COOH	97-65-4
CNLM-10253-0.01	TAURINE	(13C2, 99%; 15N, 98%)	0.01 G	Metabolic	*C2H7*NO3S	107-35-7
CNLM-10424-0.01	BETA-N-METHYLAMINO-L-ALANINE	(13C3, 99%; 15N2, 98%) US PAT PENDING: 62/368,562	0.01 G	BioMS	C*C3H10*N2O2	15920-93-1
CNLM-10564-PK	ETHYLAMINE:HCL	(13C2, 99%; 15N, 98%)	G	Manufactured	*CH3*CH2*NH2-HCl	557-66-4
CNLM-10565-PK	METHYLAMINE:HCL	(13C, 99%; 15N, 98%)	G	Manufactured	*CH3*NH2-HCl	593-51-1
CNLM-10617-0.001	URIC ACID	(2-13C, 98%; 1,3,7-15N3, 98%), CP 95%+	1 MG	Clinical MS	C4*CH4N*N3O3	69-93-2
CNLM-10625-0.001	3-CHLOROTYROSINE:HCL	(13C9, 98%; 15N, 98%), CP: 95%	1 MG	Clinical MS	*C9H11Cl2*NO3	35608-63-0
CNLM-10662-PK	OROTIC ACID:H2O	(2-13C, 99%; 1,3-15N2, 98%)	G	Metabolic	C4*CH4*N2O4-H2O	50887-69-9
CNLM-10744-0.001	VITAMIN B2 PHOSPHATE (RIBOFLAVIN PHOSPHATE)	(13C4, 99%; 15N2, 98%) CHEM PURITY >90%	1 MG	Clinical MS		
CNLM-110-0	PHENOBARBITAL	(2-13C, 99%; 1,3-15N2, 99%)	G	Metabolic		50-06-6
CNLM-11083-PK	L-LYSINE-ALPHA-N-FMOC, EPSILON-N-FMOC	(13C6, 99%; 15N2, 99%)	G	BioMS	C30*C6H34*N2O6	78081-87-5
CNLM-11110-PK	L-ARGININE:HCL	(1,2,3,4,5-13C5, 99%; ALPHA, EPSILON-15N2, 98%)	G	BioMS	C*C5H14N2*N2O2-HCl	1119-34-2
CNLM-11344-CA	PSEUDOURIDINE 5'-MONOPHOSPHATE, AMMONIUM SALT	(13C9, 99%; 15N2, 98%) (IN SOLUTION)	100 UMOL	Protein NMR		
CNLM-11345-CA	PSEUDOURIDINE, HYDRATE	(13C9, 99%; 15N2, 98%) (IN SOLUTION)	100 UMOL	Protein NMR		



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CNLM-1275-H-0.1	L-GLUTAMINE	(13C5, 99%; 15N2, 99%)	0.1 G	Protein NMR	H2*N*CO*(CH2)2*CH*(NH2)*COOH	56-85-9
CNLM-1275-H-0.25	L-GLUTAMINE	(13C5, 99%; 15N2, 99%)	0.25 G	Protein NMR	H2*N*CO*(CH2)2*CH*(NH2)*COOH	56-85-9
CNLM-1275-H-0.5	L-GLUTAMINE	(13C5, 99%; 15N2, 99%)	0.5 G	Protein NMR	H2*N*CO*(CH2)2*CH*(NH2)*COOH	56-85-9
CNLM-1673-H-0.25	GLYCINE	(13C2, 99%; 15N, 99%)	0.25 G	Protein NMR	H2*N*CH2*COOH	56-40-6
CNLM-1673-H-0.5	GLYCINE	(13C2, 99%; 15N, 99%)	0.5 G	Protein NMR	H2*N*CH2*COOH	56-40-6
CNLM-1673-H-1	GLYCINE	(13C2, 99%; 15N, 99%)	1 G	Protein NMR	H2*N*CH2*COOH	56-40-6
CNLM-1673-H-MPT	GLYCINE	(13C2,99%;15N,99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	H2*N*CH2*COOH	56-40-6
CNLM-1825-0.25	FORMAMIDE	(13C, 99%; 15N, 98%)	0.25 G	Manufactured	H*CO*NH2	75-12-7
CNLM-1961-0.5	POTASSIUM CYANIDE	(13C, 99%; 15N, 98%+)	0.5 G	Manufactured	K*C*N	151-50-8
CNLM-1961-1	POTASSIUM CYANIDE	(13C, 99%; 15N, 98%+)	1 G	Manufactured	K*C*N	151-50-8
CNLM-234-0.5	UREA	(13C, 99%; 15N2, 98%+)	0.5 G	Metabolic	H2*N*CO*NH2	57-13-6
CNLM-2392-0.05	L-ASPARTIC ACID-N-T-BOC, B-BZ ESTER	(13C4, 97-99%; 15N, 97-99%)	0.05 G	BioMS	C6H5CH2OO*C*CH2*CH*(NH-t-BOC)*COOH	7538-58-5
CNLM-2393-0.05	L-PHENYLALANINE-N-T-BOC	(13C9, 97-99%; 15N, 97-99%)	0.05 G	BioMS	*C6H5*CH2*CH*(NH-t-BOC)*COOH	13734-34-4
CNLM-2394-0.05	L-ALANINE-N-T-BOC	(13C3, 97-99%; 15N, 97-99%)	0.05 G	BioMS	*CH3*CH*(NH-t-BOC)*COOH	15761-38-3
CNLM-2394-0.1	L-ALANINE-N-T-BOC	(13C3, 97-99%; 15N, 97-99%)	0.1 G	BioMS	*CH3*CH*(NH-t-BOC)*COOH	15761-38-3
CNLM-2395-0.05	L-VALINE-N-T-BOC	(13C5, 97-99%; 15N, 97-99%)	0.05 G	BioMS	(*CH3)2*CH*CH*(NH-t-BOC)*COOH	13734-41-3
CNLM-2396-0.05	L-LEUCINE-N-T-BOC:H2O	(13C6, 97-99%; 15N, 97-99%)	0.05 G	BioMS	(*CH3)2*CH*CH2*CH*(NH-t-BOC)*COOH.H2O	200936-87-4
CNLM-2408-1	GFL PEPTIDE STANDARD	(13C, 98%+; 15N, 96-99%) 1 mM PEPTIDE IN DMSO-D6	1 STANDARD	Protein NMR	H-TyrGly[15N,13C]Gly[15N,13C]Phe[15N,13C]LeuArgArgIleOH	75790-53-3
CNLM-2412-0.1	GLYCINE-N-T-BOC	(13C2, 97-99%; 15N, 97-99%)	0.1 G	BioMS	*CH2*(NH-t-BOC)*COOH	4530-20-5
CNLM-2475-H-0.1	L-TRYPTOPHAN	(13C11, 99%; 15N2, 99%)	0.1 G	Protein NMR	(*C8H5*NH)*CH2*CH*(NH2)*COOH	73-22-3
CNLM-281-H-0.05	L-LEUCINE	(13C6, 99%; 15N, 99%)	0.05 G	BioMS	(*CH3)2*CH*CH2*CH*(NH2)*COOH	61-90-5
CNLM-281-H-0.1	L-LEUCINE	(13C6, 99%; 15N, 99%)	0.1 G	BioMS	(*CH3)2*CH*CH2*CH*(NH2)*COOH	61-90-5
CNLM-281-H-0.25	L-LEUCINE	(13C6, 99%; 15N, 99%)	0.25 G	BioMS	(*CH3)2*CH*CH2*CH*(NH2)*COOH	61-90-5
CNLM-291-H-0.05	L-LYSINE:2HCL	(13C6, 99%; 15N2, 99%)	0.05 G	BioMS	H2*N*(CH2)4*CH*(NH2)*COOH 2HCl	657-26-1
CNLM-291-H-0.1	L-LYSINE:2HCL	(13C6, 99%; 15N2, 99%)	0.1 G	BioMS	H2*N*(CH2)4*CH*(NH2)*COOH 2HCl	657-26-1
CNLM-291-H-0.1MG	L-LYSINE:2HCL	(13C6, 99%; 15N2, 99%)	0.1 MG	Metabolomics	H2*N*(CH2)4*CH*(NH2)*COOH 2HCl	657-26-1
CNLM-291-H-0.25	L-LYSINE:2HCL	(13C6, 99%; 15N2, 99%)	0.25 G	BioMS	H2*N*(CH2)4*CH*(NH2)*COOH 2HCl	657-26-1
CNLM-291-H-0.5	L-LYSINE:2HCL	(13C6, 99%; 15N2, 99%)	0.5 G	BioMS	H2*N*(CH2)4*CH*(NH2)*COOH 2HCl	657-26-1
CNLM-291-H-1	L-LYSINE:2HCL	(13C6, 99%; 15N2, 99%)	1 G	BioMS	H2*N*(CH2)4*CH*(NH2)*COOH 2HCl	657-26-1
CNLM-3003-0.25	POTASSIUM CYANATE	(13C, 99%; 15N, 98%) 95% CHEMICAL PURITY	0.25 G	Manufactured	KO*C*N	590-28-3
CNLM-302-0	METHYLAMINE	(13C, 99%; 15N, 99%)	G	Gases	*CH3*NH2	74-89-5
CNLM-3032-5	4-HYDROXYPHENOBARBITAL	(2-13C, 99%; 1,3-15N2, 98%+)	5 MG	Metabolic	*CC11H12*N2O4	80866-89-3
CNLM-333-0.1	CAFFEINE	(2-13C, 99%; 1,3-15N2, 98%+)	0.1 G	Metabolic	*CC7H10*N2N2O2	58-08-2
CNLM-3440-PK	BETA-ALANINE	(3-13C, 99%; 15N, 98%)	G	BioMS	H2*N*CH2CH2COOH	107-95-9
CNLM-3445-PK	DOPAMINE:HCL (2-(3,4-DIHYDROXYPHENYL)-	ETHYLAMINE:HCL) (1-13C, 99%; 15N, 99%)	G	Metabolic	(HO)2C6H3CH2*CH2*NH2 HCl	62-31-7
CNLM-3446-PK	ETHYLENEDIAMINE:2HCL	(13C2, 99%; 15N2, 99%)	G	Manufactured	*NH2*CH2*CH2*NH2 2HCl	333-18-6
CNLM-3450-0.5	L-LEUCINE	(2-13C, 99%; 15N, 98%)	0.5 G	Metabolic	(CH3)2CHCH2*CH*(NH2)COOH	61-90-5
CNLM-3452-0	DL-LYSINE:2HCL	(1-13C, 99%; EPSILON-15N, 99%)	G	Metabolic	H2*N(CH2)4CH(NH2)*COOH 2HCl	617-68-5
CNLM-3453-0.1	DL-LYSINE:2HCL	(2-13C, 99%; EPSILON-15N, 99%) 95% CP	0.1 G	Metabolic	H2*N(CH2)4*CH*(NH2)COOH 2HCl	617-68-5
CNLM-3454-PK	L-LYSINE:2HCL	(6-13C, 99%; EPSILON-15N, 98%)	G	Metabolic	*CC5H14*NNO2 2HCl	657-26-1
CNLM-3466-0.25	L-VALINE	(1-13C, 99%; 15N, 98%)	0.25 G	Metabolic	(CH3)2CHCH*(NH2)*COOH	72-18-4
CNLM-3594-0.25	L-ALANINE	(2-13C, 99%; 15N, 98%)	0.25 G	Metabolic	CH3*CH*(NH2)COOH	56-41-7
CNLM-3752-25	FAPYADENINE	(FORMYL-13C, 98%;DIAMINO-15N2, 98%)	25 MG	Protein NMR	*CC4H7*N2N3O	5122-36-1
CNLM-3802-SL-10	ADENOSINE 5'-MONOPHOSPHATE	(U-13C10, 98%; U-15N5, 96-98%)	10 MG	Protein NMR		61-19-8
CNLM-3802-SL-50	ADENOSINE 5'-MONOPHOSPHATE	(U-13C10, 98%; U-15N5, 96-98%)	50 MG	Protein NMR	*C10H14*N5O7P	61-19-8
CNLM-3803-SL-10	CYTIDINE 5'-MONOPHOSPHATE, LITHIUM SALT	(U-13C9, 98%; U-15N3, 96-98%) CP >90% (IN SOLN)	10 MG	Protein NMR	*C9H12Li2*N3O8P	NA
CNLM-3803-SL-50	CYTIDINE 5'-MONOPHOSPHATE, LITHIUM SALT	(U-13C9, 98%; U-15N3, 96-98%) CP >90% (IN SOLN)	50 MG	Protein NMR	*C9H12Li2*N3O8P	NA
CNLM-3804-SL-10	GUANOSINE 5'-MONOPHOSPHATE, LITHIUM SALT	(U-13C10,98%; U-15N5,98%) CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR	*C10H12Li2*N5O8P	NA
CNLM-3804-SL-50	GUANOSINE 5'-MONOPHOSPHATE, LITHIUM SALT	(U-13C10,98%; U-15N5,98%) CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR	*C10H12Li2*N5O8P	NA
CNLM-3805-SL-10	URIDINE 5'-MONOPHOSPHATE, LITHIUM SALT	(U-13C9, 98%; U-15N2, 96-98%) CP > 90% (IN SOLN)	10 MG	Protein NMR	*C9H11Li2*N2O9P	58-97-9
CNLM-3805-SL-50	URIDINE 5'-MONOPHOSPHATE, LITHIUM SALT	(U-13C9, 98%; U-15N2, 96-98%) CP > 90% (IN SOLN)	50 MG	Protein NMR	*C9H11Li2*N2O9P	58-97-9
CNLM-3806-CA-50	ADENOSINE	(13C10, 98%; 15N5, 96-98%)	50 MG	Protein NMR	*C10H13*N5O4 H2O	NA
CNLM-3806-CA-PK	ADENOSINE	(13C10, 98%; 15N5, 96-98%)	G	Protein NMR	*C10H13*N5O4 H2O	NA
CNLM-3806-SL-50	ADENOSINE (2 MG/ML OF 91% D2O / 9% H2O)	(U-13C10, 98%; U-15N5, 96-98%)	50 MG	Protein NMR	*C10H13*N5O4	58-61-7
CNLM-3807-50	CYTIDINE	(13C9, 98%; 15N3, 96-98%)	50 MG	Protein NMR	*C9H13*N3O5	65-46-3
CNLM-3808-CA-10	GUANOSINE:H2O	(13C10, 98%; 15N5, 96-98%)	10 MG	Protein NMR	*C10H13*N5O5 H2O	1143525-19-2
CNLM-3808-CA-25	GUANOSINE:H2O	(13C10, 98%; 15N5, 96-98%)	25 MG	Protein NMR	*C10H13*N5O5 H2O	1143525-19-2
CNLM-3808-CA-5	GUANOSINE:H2O	(13C10, 98%; 15N5, 96-98%)	5 MG	Protein NMR	*C10H13*N5O5 H2O	1143525-19-2
CNLM-3808-CA-PK	GUANOSINE:H2O	(13C10, 98%; 15N5, 96-98%)	G	Protein NMR	*C10H13*N5O5 H2O	1143525-19-2
CNLM-3809-CA-PK	URIDINE:H2O	(13C9, 98%; 15N2, 96-98%) 95% CP	G	Protein NMR	*C9H12*N2O6 H2O	58-96-8
CNLM-3819-H-0.1	L-ASPARAGINE:H2O	(13C4, 99%; 15N2, 99%)	0.1 G	Protein NMR	H2*N*CO*CH2*CH*(NH2)*COOH.H2O	5794-13-8
CNLM-3819-H-0.25	L-ASPARAGINE:H2O	(13C4, 99%; 15N2, 99%)	0.25 G	Protein NMR	H2*N*CO*CH2*CH*(NH2)*COOH.H2O	5794-13-8
CNLM-3819-H-0.5	L-ASPARAGINE:H2O	(13C4, 99%; 15N2, 99%)	0.5 G	Protein NMR	H2*N*CO*CH2*CH*(NH2)*COOH.H2O	5794-13-8
CNLM-3858-25	FAPYGUANINE	(FORMYL-13C, 99%; 4-AMINO-5-AMIDO-15N2, 98%)	25 MG	Protein NMR	*C4H7*N2N3O2	51093-31-3
CNLM-3871-H-0.1	L-CYSTEINE	(13C3, 99%; 15N, 99%)	0.1 G	Protein NMR	HS*CH2*CH*(NH2)*COOH	52-90-4
CNLM-3871-H-0.25	L-CYSTEINE	(13C3, 99%; 15N, 99%)	0.25 G	Protein NMR	HS*CH2*CH*(NH2)*COOH	52-90-4

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CNLM-3896-CA-10	2'-DEOXYADENOSINE MONOHYDRATE	(13C10, 98%; 15N5, 96-98%)	10 MG	Protein NMR	*C10H13*N5O3-H2O	16373-93-6
CNLM-3896-CA-25	2'-DEOXYADENOSINE MONOHYDRATE	(13C10, 98%; 15N5, 96-98%)	25 MG	Protein NMR	*C10H13*N5O3-H2O	16373-93-6
CNLM-3896-CA-5	2'-DEOXYADENOSINE MONOHYDRATE	(13C10, 98%; 15N5, 96-98%)	5 MG	Protein NMR	*C10H13*N5O3-H2O	16373-93-6
CNLM-3900-CA-10	2'-DEOXYGUANOSINE:H2O	(13C10, 98%; 15N5, 96-98%)	10 MG	Protein NMR	*C10H13*N5O4-H2O	312693-72-4
CNLM-3900-CA-25	2'-DEOXYGUANOSINE:H2O	(13C10, 98%; 15N5, 96-98%)	25 MG	Protein NMR	*C10H13*N5O4-H2O	312693-72-4
CNLM-3900-CA-5	2'-DEOXYGUANOSINE:H2O	(13C10, 98%; 15N5, 96-98%)	5 MG	Protein NMR	*C10H13*N5O4-H2O	312693-72-4
CNLM-3902-25	THYMIDINE	(13C10, 98%; 15N2, 96-98%)	25 MG	Protein NMR	*C10H14*N2O5	50-89-5
CNLM-3916-0.01	5-FLUOROURACIL	(13C4, 99%; 15N2, 98%)	10 MG	Protein NMR	*C4H3F*N2O2	51-21-8
CNLM-3917-0.1	URACIL	(13C4, 99%; 15N2, 98%)	0.1 G	Protein NMR	*C4H4O2*N2	66-22-8
CNLM-3918-SL-10	2'-DEOXYADENOSINE 5'-MONOPHOSPHATE	(U-13C10, 98%;U-15N5, 98%) DILITHIUM SALT	10 MG	Protein NMR	*C10H12*N5O6PLi2	112485-27-5
CNLM-3918-SL-50	2'-DEOXYADENOSINE 5'-MONOPHOSPHATE	(U-13C10, 98%;U-15N5, 98%) DILITHIUM SALT	50 MG	Protein NMR	*C10H12*N5O6PLi2	112485-27-5
CNLM-3924-SL-10	THYMIDINE 5'-TRIPHOSPHATE	(U-13C10, 98%; U-15N2, 98%)	10 MG	Protein NMR	*C10H13Li2*N2O8P	365-07-1
CNLM-3924-SL-50	THYMIDINE 5'-TRIPHOSPHATE	(U-13C10, 98%; U-15N2, 98%)	50 MG	Protein NMR	*C10H13Li2*N2O8P	365-07-1
CNLM-3946-0.25	BETA-ALANINE	(13C3, 98%+; 15N, 96-99%)	0.25 G	BioMS	H2*N*CH2*CH2*COOH	107-95-9
CNLM-3952-0.5	POTASSIUM THIOCYANATE	(13C, 99%; 15N, 98%+)	0.5 G	Manufactured	KS*C*N	333-20-0
CNLM-3990-25	GUANINE	(8-13C, 98%; 7,9-15N2, 98%)	25 MG	Protein NMR	*CC4H5*N2N3O	73-40-5
CNLM-4207-PK	DL-SERINE	(13C3, 98%; 15N, 98%)	G	Protein NMR	HO*CH2*CH*(NH2)*COOH	302-84-1
CNLM-4244-H-PK	L-CYSTINE	(13C6, 99%; 15N2, 99%)	G	Protein NMR	[S*CH2*CH*(NH2)*COOH]2	56-89-3
CNLM-4263-PK	THYMIDINE 95%+ PURE	(DEOXYRIBOSE-13C5, 98%; 15N2, 98%)	G	Protein NMR	*C5C5H14*N2O5	50-89-5
CNLM-4265-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C10, 98-99%;15N5, 98-99%) CP >90% (IN SOLN)	100 UMOL	Protein NMR	*C10H28N4*N5O14P3	NA
CNLM-4265-CA-20	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C10, 98-99%;15N5, 98-99%) CP >90% (IN SOLN)	20 UMOL	Protein NMR	*C10H28N4*N5O14P3	NA
CNLM-4265-CA-50	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C10, 98-99%;15N5, 98-99%) CP >90% (IN SOLN)	50 UMOL	Protein NMR	*C10H28N4*N5O14P3	NA
CNLM-4265-SL-10	ADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N5, 98%)CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR	*C10H15*N5O13P3Li	NA
CNLM-4265-SL-50	ADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N5, 98%)CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR	*C10H15*N5O13P3Li	NA
CNLM-4267-CA	CYTIDINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C9, 99%; 15N3, 96-98%) CP >90% (IN SOLN)	100 UMOL	Protein NMR	*C9H16*N3O14P3-4NH3	NA
CNLM-4267-CA-20	CYTIDINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C9, 99%; 15N3, 96-98%) CP >90% (IN SOLN)	20 UMOL	Protein NMR	*C9H16*N3O14P3-4NH3	NA
CNLM-4267-CA-50	CYTIDINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C9, 99%; 15N3, 96-98%) CP >90% (IN SOLN)	50 UMOL	Protein NMR	*C9H16*N3O14P3-4NH3	NA
CNLM-4267-SL-10	CYTIDINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C9, 98%;U-15N3, 98%)CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR	*C9H15*N3O14P3Li	NA
CNLM-4267-SL-50	CYTIDINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C9, 98%;U-15N3, 98%)CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR	*C9H15*N3O14P3Li	NA
CNLM-4269-CA	GUANOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C10, 99%; 15N5, 98%) CP >90% (IN SOLN)	100 UMOL	Protein NMR	*C10H16*5O14P3-4NH3	NA
CNLM-4269-CA-20	GUANOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C10, 99%; 15N5, 98%) CP >90% (IN SOLN)	20 UMOL	Protein NMR	*C10H16*5O14P3-4NH3	NA
CNLM-4269-CA-50	GUANOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C10, 99%; 15N5, 98%) CP >90% (IN SOLN)	50 UMOL	Protein NMR	*C10H16*5O14P3-4NH3	NA
CNLM-4269-SL-10	GUANOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N5, 98%)CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR	*C10H16*N5O14P3	NA
CNLM-4269-SL-50	GUANOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N5, 98%)CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR	*C10H16*N5O14P3	NA
CNLM-4271-CA	URIDINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C9, 99%; 15N2, 98%) CP >90% (IN SOLN)	100 UMOL	Protein NMR	*C9H27N4*N2O15P3	NA
CNLM-4271-CA-20	URIDINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C9, 99%; 15N2, 98%) CP >90% (IN SOLN)	20 UMOL	Protein NMR	*C9H27N4*N2O15P3	NA
CNLM-4271-CA-50	URIDINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C9, 99%; 15N2, 98%) CP >90% (IN SOLN)	50 UMOL	Protein NMR	*C9H27N4*N2O15P3	NA
CNLM-4271-SL-10	URIDINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C9, 98%;U-15N2, 98%) CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR	*C9H12*N2O15P3Li3	63-39-8
CNLM-4271-SL-50	URIDINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C9, 98%;U-15N2, 98%) CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR	*C9H12*N2O15P3Li3	63-39-8
CNLM-4345-H-0.1	L-LEUCINE-N-FMOC	(13C6, 99%; 15N, 99%)	0.1 G	BioMS	(*CH3)2*CH*CH2*CH*(NH-FMOC)*COOH	35661-60-0
CNLM-4345-H-0.25	L-LEUCINE-N-FMOC	(13C6, 99%; 15N, 99%)	0.25 G	BioMS	(*CH3)2*CH*CH2*CH*(NH-FMOC)*COOH	35661-60-0
CNLM-4346-H-0.1	L-ISOLEUCINE-N-FMOC	(13C6, 99%; 15N, 99%)	0.1 G	BioMS	*CH3*CH2*CH*(CH3)*CH*(NH-FMOC)COOH	71989-23-6
CNLM-4346-H-0.25	L-ISOLEUCINE-N-FMOC	(13C6, 99%; 15N, 99%)	0.25 G	BioMS	*CH3*CH2*CH*(CH3)*CH*(NH-FMOC)COOH	71989-23-6
CNLM-4347-H-0.1	L-PROLINE-N-FMOC	(13C5, 99%; 15N, 99%)	0.1 G	BioMS	(*CH*COOH)(*CH2)3*NFMOC	71989-31-6
CNLM-4347-H-0.25	L-PROLINE-N-FMOC	(13C5, 99%; 15N, 99%)	0.25 G	BioMS	(*CH*COOH)(*CH2)3*NFMOC	71989-31-6
CNLM-4347-H-1	L-PROLINE-N-FMOC	(13C5, 99%; 15N, 99%)	1 G	BioMS	(*CH*COOH)(*CH2)3*NFMOC	71989-31-6
CNLM-4348-H-0.1	L-VALINE-N-FMOC	(13C5, 99%; 15N, 99%)	0.1 G	BioMS	(*CH3)2*CH*CH*(NH-FMOC)*COOH	68858-20-8
CNLM-4348-H-0.25	L-VALINE-N-FMOC	(13C5, 99%; 15N, 99%)	0.25 G	BioMS	(*CH3)2*CH*CH*(NH-FMOC)*COOH	68858-20-8
CNLM-4349-H-0.1	L-TYROSINE-N-FMOC, O-TERT-BUTYL ETHER	(13C9, 99%; 15N, 99%)	0.1 G	BioMS	(CH3)3CO*C6H4*CH2*CH*(NHFMOC)*COOH	71989-38-3
CNLM-4349-H-0.25	L-TYROSINE-N-FMOC, O-TERT-BUTYL ETHER	(13C9, 99%; 15N, 99%)	0.25 G	BioMS	(CH3)3CO*C6H4*CH2*CH*(NHFMOC)*COOH	71989-38-3
CNLM-4354-PK	L-ASPARAGINE-N-FMOC	(13C4, 97-99%; 15N2, 97-99%)	G	BioMS	H2*N*CO*CH2*CH*(NH-FMOC)*COOH	71989-16-7
CNLM-4355-H-0.1	L-ALANINE-N-FMOC	(13C3, 99%; 15N, 99%)	0.1 G	BioMS	*CH3*CH*(NH-FMOC)*COOH	35661-39-3
CNLM-4355-H-0.25	L-ALANINE-N-FMOC	(13C3, 99%; 15N, 99%)	0.25 G	BioMS	*CH3*CH*(NH-FMOC)*COOH	35661-39-3
CNLM-4356-H-PK	L-GLUTAMINE-N-FMOC	(13C5, 99%; 15N2, 99%)	G	BioMS	H2*N*CO*(CH2)2*CH*(NH-FMOC)*COOH	71989-20-3
CNLM-4357-H-0.1	GLYCINE-N-FMOC	(13C2, 99%; 15N, 99%)	0.1 G	BioMS	*CH2*(NH-FMOC)*COOH	29022-11-5
CNLM-4357-H-0.25	GLYCINE-N-FMOC	(13C2, 99%; 15N, 99%)	0.25 G	BioMS	*CH2*(NH-FMOC)*COOH	29022-11-5
CNLM-4358-H-0.1	L-METHIONINE-N-FMOC	(13C5, 99%; 15N, 99%)	0.1 G	BioMS	*CH3S*CH2*CH2*CH*(NH-FMOC)*COOH	71989-28-1
CNLM-4362-H-0.1	L-PHENYLALANINE-N-FMOC	(13C9, 99%; 15N, 99%)	0.1 G	BioMS	*C6H5*CH2*CH*(NH-FMOC)*COOH	35661-40-6
CNLM-4362-H-0.25	L-PHENYLALANINE-N-FMOC	(13C9, 99%; 15N, 99%)	0.25 G	BioMS	*C6H5*CH2*CH*(NH-FMOC)*COOH	35661-40-6
CNLM-436-H-0.1	L-PROLINE	(13C5, 99%; 15N, 99%)	0.1 G	Protein NMR	*C5H9*NO2	147-85-3
CNLM-436-H-0.25	L-PROLINE	(13C5, 99%; 15N, 99%)	0.25 G	Protein NMR	*C5H9*NO2	147-85-3
CNLM-436-H-0.5	L-PROLINE	(13C5, 99%; 15N, 99%)	0.5 G	Protein NMR	*C5H9*NO2	147-85-3
CNLM-4392-25	5-HYDROXYCYTOSINE	(2-13C, 99%; 1,3-15N2, 98%)	25 MG	Protein NMR	C3*CH5N*N2O2	13484-95-2
CNLM-4392-50	5-HYDROXYCYTOSINE	(2-13C, 99%; 1,3-15N2, 98%)	50 MG	Protein NMR	C3*CH5N*N2O2	13484-95-2
CNLM-439-H-0.1	L-TYROSINE	(13C9, 99%; 15N, 99%)	0.1 G	BioMS	HO*C6H4*CH2*CH*(NH2)*COOH	60-18-4
CNLM-439-H-0.25	L-TYROSINE	(13C9, 99%; 15N, 99%)	0.25 G	BioMS	HO*C6H4*CH2*CH*(NH2)*COOH	60-18-4

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CNLM-439-H-0.5	L-TYROSINE	(13C9, 99%; 15N, 99%)	0.5 G	BioMS	HO <sup>+</sup> C6H4*CH2*CH(*NH2)*COOH	60-18-4
CNLM-4424-0.05	CYTOSINE	(2-13C, 99%; 1,3-15N2, 98%)	0.05 G	Protein NMR	*CC3H5*N2NO	71-30-7
CNLM-442-H-0.25	L-VALINE	(13C5, 99%; 15N, 99%)	0.25 G	Protein NMR	(*CH3)2*CH*CH(*NH2)*COOH	72-18-4
CNLM-442-H-0.5	L-VALINE	(13C5, 99%; 15N, 99%)	0.5 G	Protein NMR	(*CH3)2*CH*CH(*NH2)*COOH	72-18-4
CNLM-442-H-1	L-VALINE	(13C5, 99%; 15N, 99%)	1 G	Protein NMR	(*CH3)2*CH*CH(*NH2)*COOH	72-18-4
CNLM-444-0.05	THEOPHYLLINE	(2-13C, 99%; 1,3-15N2, 98%+)	0.05 G	Metabolic	C6*CH8N2*N2O2	58-55-9
CNLM-444-0.1	THEOPHYLLINE	(2-13C, 99%; 1,3-15N2, 98%+)	0.1 G	Metabolic	C6*CH8N2*N2O2	58-55-9
CNLM-4510-25	5,6-DIHYDROURACIL	(13C4, 99%; 15N2, 98%+)	25 MG	Protein NMR	*C4H6*N2O2	504-07-4
CNLM-452-0.5	ALGAL AMINO ACID MIXTURE	(U-13C, 97-99%; U-15N, 97-99%)	0.5 G	Protein NMR	NA	NA
CNLM-452-1	ALGAL AMINO ACID MIXTURE	(U-13C, 97-99%; U-15N, 97-99%)	1 G	Protein NMR	NA	NA
CNLM-455-1	ALGAL LYOPHILIZED CELLS	(U-13C, 98%+; U-15N, 96-99%)	1 G	Protein NMR	NA	NA
CNLM-4645-0.01	L-HOMOARGININE:HCL	(13C7, 98%+; 15N4, 98%+)	10 MG	Metabolic	*C7H16*N4O2:HCL	1483-01-8
CNLM-4722-H-0.1	L-CYSTEINE-N-FMOC, S-TRITYL	(13C3, 99%; 15N, 99%)	0.1 G	BioMS	(C6H5)3CS*CH2*CH(*NH2)*COOH	103213-32-7
CNLM-4722-H-0.25	L-CYSTEINE-N-FMOC, S-TRITYL	(13C3, 99%; 15N, 99%)	0.25 G	BioMS	(C6H5)3CS*CH2*CH(*NH2)*COOH	103213-32-7
CNLM-474-H-0.1	L-SERINE	(13C3, 99%; 15N, 99%)	0.1 G	BioMS	HO*CH2*CH(*NH2)*COOH	56-45-1
CNLM-474-H-0.25	L-SERINE	(13C3, 99%; 15N, 99%)	0.25 G	BioMS	HO*CH2*CH(*NH2)*COOH	56-45-1
CNLM-474-H-0.5	L-SERINE	(13C3, 99%; 15N, 99%)	0.5 G	BioMS	HO*CH2*CH(*NH2)*COOH	56-45-1
CNLM-4752-H-0.1	L-ASPARTIC ACID-N-FMOC, BETA-O-TERT-BUTYL ESTER	(13C4, 99%; 15N, 99%)	0.1 G	BioMS	(CH3)3COO*C*CH2*CH(*NH-FMOC)*COOH	71989-14-5
CNLM-4753-H-0.1	L-GLUTAMIC ACID-N-FMOC, GAMMA-TERT-BUTYL ESTER	(13C5, 99%; 15N, 99%) 96% CHEMICAL PURITY	0.1 G	BioMS	(CH3)3COO*C*(CH2)2*CH(*NH-FMOC)*COOH	71989-18-9
CNLM-4754-H-0.1	L-LYSINE-ALPHA-N-FMOC, EPSILON-N-T-BOC	(13C6, 99%; 15N2, 99%)	0.1 G	BioMS	H*N-t-BOC*(CH2)4*CH(*NH-FMOC)*COOH	71989-26-9
CNLM-4754-H-0.25	L-LYSINE-ALPHA-N-FMOC, EPSILON-N-T-BOC	(13C6, 99%; 15N2, 99%)	0.25 G	BioMS	H*N-t-BOC*(CH2)4*CH(*NH-FMOC)*COOH	71989-26-9
CNLM-4754-H-0.5	L-LYSINE-ALPHA-N-FMOC, EPSILON-N-T-BOC	(13C6, 99%; 15N2, 99%)	0.5 G	BioMS	H*N-t-BOC*(CH2)4*CH(*NH-FMOC)*COOH	71989-26-9
CNLM-4754-H-1	L-LYSINE-ALPHA-N-FMOC, EPSILON-N-T-BOC	(13C6, 99%; 15N2, 99%)	1 G	BioMS	H*N-t-BOC*(CH2)4*CH(*NH-FMOC)*COOH	71989-26-9
CNLM-4755-H-0.1	L-SERINE-N-FMOC, O-TERT-BUTYL ETHER	(13C3, 99%; 15N, 99%)	0.1 G	BioMS	(CH3)3CO*CH2*CH(*NH-FMOC)*COOH	71989-33-8
CNLM-4786-0.1	INDOLE	(13C8, 98%+; 15N, 96-99%)	0.1 G	Manufactured	*C8H7*N	120-72-9
CNLM-4788-0.05	L-ASPARTIC ACID-N-FMOC	(13C4, 97-99%; 15N, 97-99%)	0.05 G	BioMS	HOO*C*CH2*CH(*NH-FMOC)*COOH	119062-05-4
CNLM-4818-0.5	THIOUREA	(13C, 99%; 15N2, 98%)	0.5 G	Manufactured	H2*N*CS*NH2	62-56-6
CNLM-507-1	GLYCINE	(1-13C, 99%; 15N, 98%+)	1 G	Metabolic	H2*NCH2*COOH	56-40-6
CNLM-508-0.5	GLYCINE	(2-13C, 99%; 15N, 98%+)	0.5 G	Metabolic	H2*N*CH2COOH	56-40-6
CNLM-508-1	GLYCINE	(2-13C, 99%; 15N, 98%+)	1 G	Metabolic	H2*N*CH2COOH	56-40-6
CNLM-534-H-0.1	L-ALANINE	(13C3, 99%; 15N, 99%)	0.1 G	Protein NMR	*CH3*CH(*NH2)*COOH	56-41-7
CNLM-534-H-0.25	L-ALANINE	(13C3, 99%; 15N, 99%)	0.25 G	Protein NMR	*CH3*CH(*NH2)*COOH	56-41-7
CNLM-534-H-0.5	L-ALANINE	(13C3, 99%; 15N, 99%)	0.5 G	Protein NMR	*CH3*CH(*NH2)*COOH	56-41-7
CNLM-539-H-0.05	L-ARGININE:HCL	(13C6, 99%; 15N4, 99%)	0.05 G	BioMS	H2*N*C(=NH)*NH*(CH2)3*CH(*NH2)*COOH:HCL	1119-34-2
CNLM-539-H-0.1	L-ARGININE:HCL	(13C6, 99%; 15N4, 99%)	0.1 G	BioMS	H2*N*C(=NH)*NH*(CH2)3*CH(*NH2)*COOH:HCL	1119-34-2
CNLM-539-H-0.25	L-ARGININE:HCL	(13C6, 99%; 15N4, 99%)	0.25 G	BioMS	H2*N*C(=NH)*NH*(CH2)3*CH(*NH2)*COOH:HCL	1119-34-2
CNLM-539-H-0.5	L-ARGININE:HCL	(13C6, 99%; 15N4, 99%)	0.5 G	BioMS	H2*N*C(=NH)*NH*(CH2)3*CH(*NH2)*COOH:HCL	1119-34-2
CNLM-539-H-1	L-ARGININE:HCL	(13C6, 99%; 15N4, 99%)	1 G	BioMS	H2*N*C(=NH)*NH*(CH2)3*CH(*NH2)*COOH:HCL	1119-34-2
CNLM-544-H-0.25	L-ASPARTIC ACID	(13C4, 99%; 15N, 99%)	0.25 G	Protein NMR	HOO*C*CH2*CH(*NH2)*COOH	56-84-8
CNLM-544-H-0.5	L-ASPARTIC ACID	(13C4, 99%; 15N, 99%)	0.5 G	Protein NMR	HOO*C*CH2*CH(*NH2)*COOH	56-84-8
CNLM-544-H-1	L-ASPARTIC ACID	(13C4, 99%; 15N, 99%)	1 G	Protein NMR	HOO*C*CH2*CH(*NH2)*COOH	56-84-8
CNLM-554-H-0.25	L-GLUTAMIC ACID	(13C5, 99%; 15N, 99%)	0.25 G	Protein NMR	HOO*C*(CH2)2*CH(*NH2)*COOH	56-86-0
CNLM-554-H-0.5	L-GLUTAMIC ACID	(13C5, 99%; 15N, 99%)	0.5 G	Protein NMR	HOO*C*(CH2)2*CH(*NH2)*COOH	56-86-0
CNLM-554-H-1	L-GLUTAMIC ACID	(13C5, 99%; 15N, 99%)	1 G	Protein NMR	HOO*C*(CH2)2*CH(*NH2)*COOH	56-86-0
CNLM-561-H-0.05	L-ISOLEUCINE	(13C6, 99%; 15N, 99%)	0.05 G	Protein NMR	*CH3*CH2*CH(*CH3)*CH(*NH2)*COOH	73-32-5
CNLM-561-H-0.1	L-ISOLEUCINE	(13C6, 99%; 15N, 99%)	0.1 G	Protein NMR	*CH3*CH2*CH(*CH3)*CH(*NH2)*COOH	73-32-5
CNLM-561-H-0.25	L-ISOLEUCINE	(13C6, 99%; 15N, 99%)	0.25 G	Protein NMR	*CH3*CH2*CH(*CH3)*CH(*NH2)*COOH	73-32-5
CNLM-575-H-0.1	L-PHENYLALANINE	(13C9, 99%; 15N, 99%)	0.1 G	Protein NMR	*C6H5*CH2*CH(*NH2)*COOH	63-91-2
CNLM-575-H-0.1MG	L-PHENYLALANINE	(13C9, 99%; 15N, 99%)	0.1 MG	Metabolomics	*C6H5*CH2*CH(*NH2)*COOH	63-91-2
CNLM-575-H-0.25	L-PHENYLALANINE	(13C9, 99%; 15N, 99%)	0.25 G	Protein NMR	*C6H5*CH2*CH(*NH2)*COOH	63-91-2
CNLM-575-H-0.5	L-PHENYLALANINE	(13C9, 99%; 15N, 99%)	0.5 G	Protein NMR	*C6H5*CH2*CH(*NH2)*COOH	63-91-2
CNLM-575-H-1	L-PHENYLALANINE	(13C9, 99%; 15N, 99%)	1 G	Protein NMR	*C6H5*CH2*CH(*NH2)*COOH	63-91-2
CNLM-587-0.1	L-THREONINE	(13C4, 97-99%; 15N, 97-99%)	0.1 G	Protein NMR	*CH3*CH(OH)*CH(*NH2)*COOH	72-19-5
CNLM-587-0.25	L-THREONINE	(13C4, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	*CH3*CH(OH)*CH(*NH2)*COOH	72-19-5
CNLM-587-0.5	L-THREONINE	(13C4, 97-99%; 15N, 97-99%)	0.5 G	Protein NMR	*CH3*CH(OH)*CH(*NH2)*COOH	72-19-5
CNLM-6014-0	L-ALANINE-N-T-BOC	(2-13C, 99%; 15N, 96-99%)	G	BioMS	CH3CH(*NH-t-BOC)*COOH	15761-38-3
CNLM-6077-0.1	L-TRYPTOPHAN-N-FMOC	(13C11, 97-99%; 15N2, 97-99%)	0.1 G	BioMS	(*C8H5*NH)*CH2*CH(*NH-FMOC)*COOH	35737-15-6
CNLM-6088-0	O-METHYLISOUREA HYDROGEN CHLORIDE	(ISOUREA-13C, 99%; 15N2, 98%) 95% PURE	G	Manufactured	C*CH7Cl*N2O	5329-33-9
CNLM-615-1	L-LEUCINE	(1-13C, 99%; 15N, 98%+)	1 G	Metabolic	(CH3)2CHCH2CH(*NH2)*COOH	61-90-5
CNLM-615-95-1	L-LEUCINE	(1-13C, 99%; 15N, 93-95%)	1 G	Metabolic	(CH3)2CHCH2CH(*NH2)*COOH	61-90-5
CNLM-615-MPT-PK	L-LEUCINE MICROBIOLOGICAL/PYROGEN TESTED	(1-13C, 99%; 15N, 98%+)	G	Metabolic	(CH3)2CHCH2CH(*NH2)*COOH	61-90-5
CNLM-6193-H-0.1	L-ASPARAGINE-N-FMOC, N-BETA-TRITYL	(13C4, 99%; 15N2, 99%)	0.1 G	BioMS	(C6H5)3C*NH*CO*CH2*CH(*NH-FMOC)*COOH	132388-59-1
CNLM-6219-CA	2'-DEOXYADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C10, 98%; 15N5, 96-98%) CP >90% (IN SOLN)	100 UMOL	Protein NMR	*C10H16*N5O12P3-4NH3	NA
CNLM-6219-SL-10	2'-DEOXYADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N5, 98%)CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR		NA
CNLM-6219-SL-50	2'-DEOXYADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N5, 98%)CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR		NA
CNLM-6220-SL-10	2'-DEOXYCYTIDINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C9, 98%;U-15N3, 98%)CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR		NA

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CNLM-6220-SL-50	2'-DEOXYCYTIDINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C9, 98%;U-15N3, 98%)CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR		
CNLM-6221-CA	2'-DEOXYGUANOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C10, 98%; 15N5, 96-98%) C.P. >90% (IN SOLN)	100 UMOL	Protein NMR	*C10H16*N5O13P3-4NH3	NA
CNLM-6221-SL-10	2'-DEOXYGUANOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N5, 98%)CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR	*C10H14L12*N5O13P3	NA
CNLM-6221-SL-50	2'-DEOXYGUANOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N5, 98%)CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR	*C10H14L12*N5O13P3	NA
CNLM-6222-SL-10	THYMIDINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N2, 98%)CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR	*C10H15L12*N2O14P3	365-08-2
CNLM-6222-SL-50	THYMIDINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N2, 98%)CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR	*C10H15L12*N2O14P3	365-08-2
CNLM-6245-10	GLUTATHIONE (PEPTIDE PURITY 85-90%) (GLYCINE-	13C2,98%+; 15N,96-99%) 65-70% NET PEPTIDE	10 MG	BioMS	HOOCCH(NH2)CH2CH2C(O)NHCH(CH2SH)C(O)NH*CH2*COOH	70-18-8
CNLM-6245-50	GLUTATHIONE (PEPTIDE PURITY 85-90%)	(GLYCINE-13C2,98%+;15N96-99%)65-70% NET PEPTIDE	50 MG	BioMS	HOOCCH(NH2)CH2CH2C(O)NHCH(CH2SH)C(O)NH*CH2*COOH	70-18-8
CNLM-6245-HP-10	GLUTATHIONE (PEPTIDE PURITY 95%+) (GLYCINE-	13C2, 98%+;15N, 96-99%) 90%+ NET PEPTIDE	10 MG	BioMS	HOOCCH(NH2)CH2CH2C(O)NHCH(CH2SH)C(O)NH*CH2*COOH	70-18-8
CNLM-6696-1	"CELL FREE" AMINO ACID MIX (20 AA)	(U-13C, 97-99%; U-15N, 97-99%)	1 G	Protein NMR	NA	NA
CNLM-6824-10	THYMIDINE PHOSPHORAMIDITE	(13C10, 98%; 15N2, 98%) 95%CHEMICAL PURITY	10 MG	Protein NMR	C30*C10H49N2*N2O8P	98796-51-1
CNLM-6824-25	THYMIDINE PHOSPHORAMIDITE	(13C10, 98%; 15N2, 98%) 95%CHEMICAL PURITY	25 MG	Protein NMR	C30*C10H49N2*N2O8P	98796-51-1
CNLM-6824-50	THYMIDINE PHOSPHORAMIDITE	(13C10, 98%; 15N2, 98%) 95%CHEMICAL PURITY	50 MG	Protein NMR	C30*C10H49N2*N2O8P	98796-51-1
CNLM-6825-10	2'-DEOXYGUANOSINE PHOSPHORAMIDITE	(13C10, 98%; 15N5, 98%) 95%CHEMICAL PURITY	10 MG	Protein NMR	C34*C10H54N2*N5O8P	93183-15-4
CNLM-6825-25	2'-DEOXYGUANOSINE PHOSPHORAMIDITE	(13C10, 98%; 15N5, 98%)95% CHEMICAL PURITY	25 MG	Protein NMR	C34*C10H54N2*N5O8P	93183-15-4
CNLM-6825-50	2'-DEOXYGUANOSINE PHOSPHORAMIDITE	(13C10, 98%; 15N5, 98%) 95%CHEMICAL PURITY	50 MG	Protein NMR	C34*C10H54N2*N5O8P	93183-15-4
CNLM-6828-10	2'-DEOXYADENOSINE PHOSPHORAMIDITE	(13C10, 98%; 15N5, 98%) 95% CHEMICAL PURITY	10 MG	Protein NMR	C37*C10H52N2*N5O7P	98796-53-3
CNLM-6828-25	2'-DEOXYADENOSINE PHOSPHORAMIDITE	(13C10, 98%; 15N5, 98%) 95% CHEMICAL PURITY	25 MG	Protein NMR	C37*C10H52N2*N5O7P	98796-53-3
CNLM-6828-50	2'-DEOXYADENOSINE PHOSPHORAMIDITE	(13C10, 98%; 15N5, 98%) 95% CHEMICAL PURITY	50 MG	Protein NMR	C37*C10H52N2*N5O7P	98796-53-3
CNLM-6830-10	2'-DEOXYCYTIDINE PHOSPHORAMIDITE	(13C9, 98%; 15N3, 98%) 95%CHEMICAL PURITY	10 MG	Protein NMR	C37*C9H52N2*N3O8P	102212-98-6
CNLM-6830-25	2'-DEOXYCYTIDINE PHOSPHORAMIDITE	(13C9, 98%; 15N3, 98%) 95%CHEMICAL PURITY	25 MG	Protein NMR	C37*C9H52N2*N3O8P	102212-98-6
CNLM-6830-50	2'-DEOXYCYTIDINE PHOSPHORAMIDITE	(13C9, 98%; 15N3, 98%) 95%CHEMICAL PURITY	50 MG	Protein NMR	C37*C9H52N2*N3O8P	102212-98-6
CNLM-6836-SL-10	2'-DEOXYGUANOSINE 5'-MONOPHOSPHATE	(U-13C, 98%; U-15N, 98%)	10 MG	Protein NMR	*CC9H14*NN4O7P	902-04-5
CNLM-6836-SL-50	2'-DEOXYGUANOSINE 5'-MONOPHOSPHATE	(U-13C, 98%; U-15N, 98%)	50 MG	Protein NMR	*CC9H14*NN4O7P	902-04-5
CNLM-6945-PK	THYMINE	(13C5, 98%; 15N2, 98%)	G	Protein NMR	*C5H6*N2O2	65-71-4
CNLM-6993-0.25	L-ALANINE	(1-13C, 99%; 15N, 98%)	0.25 G	Metabolic	CH3CH(*NH2)*COOH	56-41-7
CNLM-7175-PK	GLYCINE:HCL, ETHYL ESTER	(13C2, 98%; 15N, 98%)	G	Protein NMR	*C2C2H9*NO2.HCl	623-33-6
CNLM-7238-PK	ETHYL CYANOACETATE	(13C3, 99%; 15N, 98%) 97% PURE	G	Manufactured	*N*C*CH2*COOC2H5	105-56-6
CNLM-7252-H-PK	L-GLUTAMINE-N-FMOC, N-GAMMA-TRITYL	(13C5, 99%; 15N2, 99%)	G	BioMS	C34*C5H34*N2O5	132327-80-1
CNLM-7289-PK	CYANAMIDE (STABILIZED WITH < 0.1% ACETIC ACID)	(13C, 99%; 15N2, 98%) 85%+ CHEMICAL PURITY	G	Manufactured	*CH2*N2	420-04-2
CNLM-7333-0.1	GUANIDINE:HBR	(13C, 99%; 15N3, 98%)	0.1 G	BioMS	*CH6Br*N3	19244-98-5
CNLM-7503-CA	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-13C, U-15N; 98-99%) CHEM PUR. >90% (IN SOLN)	4X100 UMOL	Protein NMR	NA	NA
CNLM-7503-CA-4X20	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-13C, U-15N; 98-99%) CHEM PUR. >90% (IN SOLN)	4X20 UMOL	Protein NMR	NA	NA
CNLM-7503-CA-4X50	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-13C, U-15N; 98-99%) CHEM PUR. >90% (IN SOLN)	4X50 UMOL	Protein NMR	NA	NA
CNLM-7503-SL-4X10	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-13C, 98%;U-15N, 98%)CHEM PUR. >90% (IN SOLN)	4 X 10 MG	Protein NMR	NA	NA
CNLM-7503-SL-4X50	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-13C, 98%;U-15N, 98%)CHEM PUR. >90% (IN SOLN)	4 X 50 MG	Protein NMR	NA	NA
CNLM-7513-SL-4X10	SET OF 4 2'-DEOXYRIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-13C, 98%;U-15N, 98%)CHEM PUR. >90% IN SOLN)	4 X 10 MG	Protein NMR	NA	NH
CNLM-7513-SL-4X50	SET OF 4 2'-DEOXYRIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-13C, 98%;U-15N, 98%)CHEM PUR. >90% (IN SOLN)	4 X 50 MG	Protein NMR	NA	NH
CNLM-7578-H-PK	L-ORNITHINE:HCL	(13C5, 99%; 15N2, 99%)	G	Protein NMR	H2*N*(CH2)3*CH*(NH2)*COOH.HCl	3184-13-2
CNLM-7579-PK	L-CYSTEINE, N-ACETYL 95% CHEMICAL PURITY	(CYSTEINE-13C3, 97-99%;15N, 97-99%)	G	BioMS	HS*CH2*CH*(NHAc)*COOH	616-91-1
CNLM-758-0.05	L-HISTIDINE:HCL:H2O (<5% D)	(13C6, 97-99%; 15N3, 97-99%)	0.05 G	Protein NMR	*C6H9*N3O2.H2O.HCl	5934-29-2
CNLM-758-0.1	L-HISTIDINE:HCL:H2O (<5% D)	(13C6, 97-99%; 15N3, 97-99%)	0.1 G	Protein NMR	*C6H9*N3O2.H2O.HCl	5934-29-2
CNLM-758-0.25	L-HISTIDINE:HCL:H2O (<5% D)	(13C6, 97-99%; 15N3, 97-99%)	0.25 G	Protein NMR	*C6H9*N3O2.H2O.HCl	5934-29-2
CNLM-759-H-0.05	L-METHIONINE	(13C5, 99%; 15N, 99%)	0.05 G	Protein NMR	*CH3S*CH2*CH2*CH*(NH2)*COOH	63-68-3
CNLM-759-H-0.1	L-METHIONINE	(13C5, 99%; 15N, 99%)	0.1 G	Protein NMR	*CH3S*CH2*CH2*CH*(NH2)*COOH	63-68-3
CNLM-759-H-0.25	L-METHIONINE	(13C5, 99%; 15N, 99%)	0.25 G	Protein NMR	*CH3S*CH2*CH2*CH*(NH2)*COOH	63-68-3
CNLM-7610-PK	L-TYROSINE	(2,3-13C2, 99%; 15N, 98%)	G	Protein NMR	*C2C7H11*NO3	60-18-4
CNLM-7611-PK	L-PHENYLALANINE	(2,3-13C2, 99%; 15N, 98%)	G	Protein NMR	*C2C7H11*NO2	63-91-2
CNLM-7615-0.1	L-THREONINE-N-FMOC, O-T-BUTYL ETHER	(13C4, 97-99%; 15N, 97-99%)	0.1 G	BioMS	C19*C4H27NO5	71989-35-0
CNLM-7633-0.01	LAMOTRIGINE	(5,6-13C2, 99%; 5-AMINO-15N, 98%)	0.01 G	Metabolic	C7*C2H7Cl2N4*N	84057-84-1
CNLM-7694-0.01	VITAMIN B5,CALCIUM SALT:H2O(CALCIUM PANTO-	THENATE:H2O)(BETA-ALANYL-13C3, 99%;15N, 98%)	0.01 G	Clinical MS	[HOCH2C(CH3)2CH(OH)CO*NH*CH2*CH2*COO]2Ca.H2O	305808-23-5
CNLM-7697-0.25	GLYCINE-N-FMOC	(1-13C, 99%;15N, 98%)	0.25 G	BioMS	(FMOC*NH)CH2*COOH	29022-11-5
CNLM-7698-0.1	GLYCINE-N-FMOC	(2-13C, 99%;15N, 98%)	0.1 G	BioMS	(FMOC*NH)*CH2COOH	29022-11-5
CNLM-7807-0.25	L-METHIONINE	(1-13C, 99%; 15N, 98%)	0.25 G	Protein NMR	CH3SCH2CH2CH(*NH2)*COOH	63-68-3
CNLM-7809-0.25	L-TYROSINE	(1-13C, 99%; 15N, 98%)	0.25 G	Protein NMR	HO*CC5H4CH2CH(*NH2)*COOH	60-18-4
CNLM-7810-PK	L-ISOLEUCINE	(1-13C, 99%; 15N, 98%)	G	Protein NMR	CH3CH2CH(CH3)CH(*NH2)*COOH	73-32-5
CNLM-7812-0.25	L-GLUTAMIC ACID	(1-13C, 99%; 15N, 98%)	0.25 G	Protein NMR	HOOC(CH2)2CH(*NH2)*COOH	56-86-0
CNLM-7813-PK	L-GLUTAMINE	(1-13C, 99%; ALPHA-15N, 98%)	G	Protein NMR	H2NCO(CH2)2CH(*NH2)*COOH	56-85-9
CNLM-7814-0.25	L-SERINE	(1-13C, 99%; 15N, 98%)	0.25 G	Protein NMR	HOCH2CH(*NH2)*COOH	56-45-1
CNLM-7815-PK	L-CYSTEINE	(1-13C, 99%; 15N, 98%)	G	Protein NMR	HSCH2CH(*NH2)*COOH	52-90-4
CNLM-7817-0.25	L-ASPARTIC ACID	(1,4-13C2, 99%; 15N, 98%)	0.25 G	Protein NMR	HOO*C*CH2CH(*NH2)*COOH	56-84-8
CNLM-7818-0.25	L-ASPARAGINE:H2O	(1,4-13C2, 99%; ALPHA-15N, 98%)	0.25 G	Protein NMR	H2N*COCH2CH(*NH2)*COOH.H2O	5794-13-8
CNLM-7819-PK	L-ARGININE:HCL	(1-13C, 99%; ALPHA-15N, 98%)	G	Protein NMR	H2NC(=NH)NH(CH2)3CH(*NH2)*COOH.HCl	1119-34-2
CNLM-7821-PK	L-LYSINE:2HCL	(1-13C, 99%; ALPHA-15N, 98%)	G	Protein NMR	C5*CH16Cl2N*NO2	657-26-1
CNLM-7822-PK	L-PROLINE	(1-13C, 99%; 15N, 98%)	G	BioMS	C4*CH9*NO2	147-85-3
CNLM-7871-SL-4X10	SET OF 4 2'-DEOXYRIBONUCLEOSIDE 5'-MONOPHOSPHATES	(U-13C, 98%;U-15N, 98%)CHEM PUR. >90% (IN SOLN)	4 X 10 MG	Protein NMR		

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CNLM-7889-0.01	DL-EPINEPHRINE	(1,2-13C2, 99%; 15N, 98%)	0.01 G	Metabolic	(HO)2C6H3*CH(OH)*CH2*NHCH3	329-65-7
CNLM-7894-0.01	HYPOXANTHINE	(13C5, 99%; 15N4, 98%)	0.01 G	Metabolic	*C5H4*N4O	68-94-0
CNLM-8110-PK	TIGLYLGLYCINE	(GLYCINE-13C2, 98%; 15N, 98%)	G	Metabolic	*C2C5H11*NO3	35842-45-6
CNLM-8111-PK	3-METHYLCROTONYLYLGLYCINE	(GLYCINE-13C2, 98%; 15N, 98%)	G	Metabolic	*C2C5H11*NO3	33008-07-0
CNLM-8183-PK	SUBERYLGLYCINE	(GLYCINE-13C2, 98%; 15N, 98%)	G	Metabolic	C8*C2H17*NO5	60317-54-6
CNLM-8300-0.1MG	GUANIDINOACETIC ACID	(1,2-13C2, 97-99%; 3-15N, 97-99%) 97% PURE	0.1 MG	Metabolomics	C*C2H7N2*NO2	352-97-6
CNLM-8300-PK	GUANIDINOACETIC ACID	(1,2-13C2, 97-99%; 3-15N, 97-99%) 97% PURE	G	Metabolic	C*C2H7N2*NO2	352-97-6
CNLM-8403-H-1	L-SERINE-N-FMOC	(13C3, 99%; 15N, 99%)	1 G	BioMS	C15*C3H17*NO5	73724-45-5
CNLM-8448-PK	GLYCINE, N-HEXANOYL	(13C2, 97-99%; 15N, 97-99%) 95%+ PURE	G	Metabolic	C6*C2H15*NO3	24003-67-6
CNLM-8457-PK	BETA-ALANINE	(1,2-13C2, 99%; 15N, 98%)	G	BioMS	H2*NCH2*CH2*COOH	107-95-9
CNLM-8474-H-0.1	L-ARGININE-N-FMOC, PBF-OH	(13C6,99%; 15N4,99%)(CONTAINS SOLVENT)	0.1 G/COMP	BioMS	C28*C6H40*N4O7S	154445-77-9
CNLM-8474-H-0.25	L-ARGININE-N-FMOC, PBF-OH	(13C6,99%; 15N4,99%)(CONTAINS SOLVENT)	0.25 G/COM	BioMS	C28*C6H40*N4O7S	154445-77-9
CNLM-8474-H-0.5	L-ARGININE-N-FMOC, PBF-OH	(13C6,99%; 15N4,99%)(CONTAINS SOLVENT)	0.5 G OF C	BioMS	C28*C6H40*N4O7S	154445-77-9
CNLM-8474-H-1	L-ARGININE-N-FMOC, PBF-OH	(13C6, 99%; 15N4,99%)(CONTAINS SOLVENT)	1 G OF C	BioMS	C28*C6H40*N4O7S	154445-77-9
CNLM-8663-1	1.5 mM HIS6-GB1+10 mM PBS+0.02% NaN3+0.1 mM DSS	90%(V/V) H2O/D2O (U-13C, 99%; U-15N, 99%)	1 5MM TUBE	Protein NMR	*C358H533*N97O116S2	NA
CNLM-8670-PK	L-ALLO-ISOLEUCINE	(13C6, 97-99%; 15N, 97-99%)	G	Protein NMR	*C6H13*NO2	1509-34-8
CNLM-8678-PK	L-VALINE	(2-13C, 99%; 15N, 98%)	G	Metabolic	(CH3)2CH*CH(*NH2)COOH	72-18-4
CNLM-8679-PK	DL-LEUCINE	(2-13C, 99%; 15N, 98%)	G	Metabolic	(CH3)2*CHCH2CH(*NH2)CO2H	328-39-2
CNLM-8782-0.005	GLUTATHIONE DISULFIDE (PEPTIDE PURITY 90%+)	(GLYCINES-13C2,98%+15N 96-99%) 65-70% NET PEPTIDE	5 MG	BioMS	C16*C4H32N4*N2O12S2	27025-41-8
CNLM-8851-0.001	VITAMIN B2 (RIBOFLAVIN)	(13C4, 99%; 15N2, 98%) CHEM PURITY >97%	1 MG	Clinical MS	C13*C4H20N2*N2O6	83-88-5
CNLM-8851-0.005	VITAMIN B2 (RIBOFLAVIN)	(13C4, 99%; 15N2, 98%) CHEM PURITY >97%	5 MG	Clinical MS	C13*C4H20N2*N2O6	83-88-5
CNLM-8851-0.01	VITAMIN B2 (RIBOFLAVIN)	(13C4, 99%; 15N2, 98%) CHEM PURITY >97%	0.01 G	Clinical MS	C13*C4H20N2*N2O6	83-88-5
CNLM-9007-CA-0.1MG	L-ARGININOSUCCINIC ACID BARIUM SALT:2H2O	(ARGININE-13C6, 99%; 15N4, 99%) 90%+ CP	0.1 MG	Neonatal Standards	C4*C6H15*N4O6.1.5Ba-H2O	NA
CNLM-9007-CA-0.5MG	L-ARGININOSUCCINIC ACID BARIUM SALT:2H2O	(ARGININE-13C6, 99%; 15N4, 99%) 90%+ CP	0.5 MG	Neonatal Standards	C4*C6H15*N4O6.1.5Ba-H2O	NA
CNLM-9169-PK	PIPECOLIC ACID (PIPERIDINE 2-CARBOXYLIC ACID)	(13C6, 98%; 15N, 98%)	G	Metabolic	*C6H11*NO2	535-75-1
CNLM-9200-PK	L-TRYPTOPHAN-N-FMOC, INDOLE-N-T-BOC (U-13C11,	97-99%; U-15N2, 97-99%) (CONTAINS SOLVENT)	G OF COMP	BioMS	*C11C20H30*N2O6	143824-78-6
CNLM-9291-PK	GLYCINE, N-ISOVALERYL	(GLYCINE-13C2, 99%; 15N, 99%)	G	Metabolic		16284-60-9
CNLM-9292-PK	GLYCINE, N-PROPIONYL	(GLYCINE-13C2, 99%; 15N, 99%)	G	Metabolic		21709-90-0
CNLM-9461-0.05	L-AZIDOHOMOALANINE:HCL	(1,2,3,4-13C4, 99%; 2,4-15N2, 98%)	0.05 G	BioMS	*C4H9CIN2*N2O2	942518-29-8
CNLM-9461-0.1	L-AZIDOHOMOALANINE:HCL	(1,2,3,4-13C4, 99%; 2,4-15N2, 98%)	0.1 G	BioMS	*C4H9CIN2*N2O2	942518-29-8
CNLM-9512-0.001	VITAMIN B3 (NICOTINIC ACID)	(2,6-CARBOXYL-13C3, 99%; 15N, 98%) CHEM.PURITY 97%	1 MG	Clinical MS	*C3C3H5*NO2	59-67-6
CNLM-9564-0.001	VITAMIN B9 (FOLIC ACID)	(GLUTAMIC ACID-13C5, 99%; 15N, 98%)95% CHEM PURITY	1 MG	Clinical MS	C14*C5H19N6*NO6	59-30-3
CNLM-9564-0.005	VITAMIN B9 (FOLIC ACID)	(GLUTAMIC ACID-13C5, 99%; 15N, 98%)95% CHEM PURITY	5 MG	Clinical MS	C14*C5H19N6*NO6	59-30-3
CNLM-9683-PK	SARCOSINE METHYL ESTER:HCL	(13C3, 99%; 15N, 98%) CHEMICAL PURITY 97%	G	BioMS	*CH3*NH*CH2*CH2COOCH3-HCl	13515-93-0
CNLM-9684-PK	SARCOSINE-N-T-BOC	(13C3, 99%; 15N, 98%)	G	BioMS	(CH3)3COCO*N(*CH3)*CH2*COOH	13734-36-6
CNLM-9686-PK	GLYCINE-N-T-BOC	(2-13C, 99%; 15N, 98%+)	G	BioMS	*CH2(*NH-t-BOC)COOH	4530-20-5
CNLM-9695-PK	5-AZACYTOSINE	(4,6-13C2, 98%; 15N4, 98%)	G	Metabolic	*C2CH4*N4O	931-86-2
CNLM-9699-PK	SARCOSINE:HCL (N-METHYLGLYCINE:HCL)	(13C3, 99%; 15N, 98%)	G	Metabolic	*CH3*NH*CH2*COOH-HCl	637-96-7
CNLM-9757-0.001	VITAMIN B3 (NICOTINAMIDE)	(2,6-CARBONYL-13C3, 99%; RING-1-15N, 98%)	1 MG	Clinical MS	C3*C3H6N*NO	98-92-0
CNLM-9774-PK	L-METHIONINE	(1,2,3,4-13C4, 99%; 15N, 98%)	G	Protein NMR	C*C4H11*N2O2S	63-68-3
CNLM-8871-PK	UREA	(13C, 99%; 15N2, 99%; 18O, 99%)	G	Metabolic		
COLM-1230-0	SODIUM ACETATE	(1-13C, 99%; 18O2, 96%)	G	Metabolic		127-09-3
COLM-376-0.01	HOMOVANILLIC ACID	(RING-13C6, 99%; 4-HYDROXY- 18O, 90-95%)	0.01 G	Metabolic	H*O*C6H3(OCH3)CH2COOH	306-08-1
COLM-4861-0.5	UREA	(13C, 99%; 18O, 98%)	0.5 G	Metabolic	H2N*C*ONH2	57-13-6
CRLM-2107-PK	CHROMIUM-50 OXIDE	(50Cr)	ME	Other - Traditional	Cr2O3	1308-38-9
CRLM-3324-PK	CHROMIUM-53 METAL	(53Cr)	ME	Other - Traditional	Cr	7440-47-3
CRLM-3661-0	CHROMIUM-52 METAL	(52Cr)	ME	Other - Traditional	Cr	7440-47-3
CRLM-3736-PK	CHROMIUM-53 OXIDE	(53Cr)	ME	Other - Traditional	Cr2O3	1308-38-9
CRLM-4396-PK	CHROMIUM-54 OXIDE	(54Cr)	ME	Other - Traditional	Cr2O3	1308-38-9
CRLM-7736-PK	CHROMIUM-50 METAL	(50Cr)	ME	Other - Traditional	Cr	7440-47-3
CULM-2099-PK	COPPER-63 OXIDE	(63Cu)	ME	Other - Traditional	*CuO	1317-38-0
CULM-4577-PK	COPPER-65 OXIDE	(65Cu)	ME	Other - Traditional	CuO	1317-38-0
CULM-463-PK	COPPER-63 METAL	(63Cu)	ME	Other - Traditional	Cu	7440-50-8
CULM-748-PK	COPPER-65 METAL	(65Cu)	ME	Other - Traditional	Cu	7440-50-8
DLM-1000-1	DL-CYSTINE	(3,3,3'-3'-D4, 98%)	1 G	Metabolic	[SCD2CH(NH2)COOH]2	923-32-0
DLM-10012-0.001	DOCOSAHEXAENOIC ACID	(21,21,22,22,22-D5, 98%)	1 MG	Clinical MS	C22H27D5O2	6217-54-5
DLM-10012-0.005	DOCOSAHEXAENOIC ACID	(21,21,22,22,22-D5, 98%)	5 MG	Clinical MS	C22H27D5O2	6217-54-5
DLM-10014-0.001	DOCOSAHEXAENOIC ACID, METHYL ESTER	(21,21,22,22,22-D5, 98%) CP 97%	1 MG	Clinical MS	C23H29D5O2	2566-90-7
DLM-10015-PK	DOCOSAHEXAENOIC ACID, ETHYL ESTER	(21,21,22,22,22-D5, 98%) CHEMICAL PURITY 95%	G	Clinical MS		84494-72-4
DLM-1002-1	N-DECANOL	(D21, 98%)	1 G	Manufactured	CD3(CD2)9OH	112-30-1
DLM-1003DR-PK	DEUTERIUM	(D, 99.96%) <400 PPM HD	L	Deuterated Reagents	D2	1333-74-0
DLM-101-1	2-BROMOPROPANE	(D7, 98%)	1 G	Deuterated Reagents	(CD3)2CDBr	75-26-3
DLM-101-10	2-BROMOPROPANE	(D7, 98%)	10 G	Deuterated Reagents	(CD3)2CDBr	75-26-3
DLM-1015-1-LB	FLUOROMETHANE	(D3, 99%)	1 L	Gases	CD3F	593-53-3
DLM-10186-PK	METHYLBORONIC ACID	(METHYL-D3, 98%) > 90% CHEMICAL PURITY	G	Deuterated Reagents	CD3B(OH)2	13061-96-6
DLM-1023-5	IODOETHANE-1,1-D2	(D, 98%) + COPPER WIRE	5 G	Manufactured	CH3CD2I	75-03-6

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DLM-10241-PK	SEBACIC ACID	(2,2,9-D4, 98%)	G	Metabolic	HOCCD2(CH2)6CD2COOH	111-20-6
DLM-1024-5	IODOETHANE-2,2,2-D3	(D, 98%) + COPPER WIRE	5 G	Manufactured	CD3CH2I	75-03-6
DLM-10285-0.25	ALLYL ALCOHOL	(D5, 98%)	0.25 G	Deuterated Reagents	D2C=CD2OH	107-18-6
DLM-10379-0.001	VITAMIN K2 (MENAQUINONE MK-4)	(5,6,7,8-D4, 2-METHYL-D3, 98%) CHEMICAL PURITY 95%	1 MG	Clinical MS	C31D7H33O2	863-61-6
DLM-10380-0.001	VITAMIN K2 (MENAQUINONE MK-7)	(5,6,7,8-D4, 2-METHYL-D3, 98%) CHEMICAL PURITY 95%	1 MG	Clinical MS	C46D7H57O2	2124-57-4
DLM-10381-0.001	VITAMIN K2 (MENAQUINONE MK-9)	(5,6,7,8-D4, 2-METHYL-D3, 98%) CHEMICAL PURITY 95%	1 MG	Clinical MS	C56D7H73O2	523-39-7
DLM-10382-0.001	VITAMIN K2 2,3-EPOXIDE (MENAQUINONE-4 2,3-EPOXIDE)	(5,6,7,8-D4, 2-METHYL-D3, 98%) CHEMICAL PURITY 95%	1 MG	Clinical MS	C31D7H33O3	72908-86-2
DLM-1039-0.1	MYRISTIC ACID	(METHYL-D3, 98%)	0.1 G	Metabolic	CD3(CH2)12COOH	544-63-8
DLM-10395-0.001	11-KETOTESTOSTERONE	(16,16,17-D3, 98%) CHEMICAL PURITY 95%	1 MG	Clinical MS	C19H23D3O3	564-35-2
DLM-10400-0.001	4-TERT-BUTYL CYCLOHEXANONE (CHEMICAL PURITY 95%)	(BUTYL-D9, 95%)	1 MG	Manufactured	C10D9H9O	98-53-3
DLM-10415-D	SODIUM DL-3-HYDROXYBUTYRATE	(3,4,4,4-D4, 98%) CP 95% 1 MG/ML IN WATER	1 ML	Metabolic	C4H3D4O3Na	150-83-4
DLM-10416-0.001	CHOLESTEROL-3-SULFATE, SODIUM SALT	(25,26,26,26,27,27-D7, 98%)	1 MG	Clinical MS	C27D7H38NaO4S	2864-50-8
DLM-10430-PK	GLYCEROL	(2-D1, 95-98%) AQUEOUS SOLUTION	G OF COMP	Metabolic	DOCH2CH(OH)CH2OH	56-81-5
DLM-10436-PK	THEOBROMINE (3,7-DIMETHYLXANTHINE)	(7-METHYL-D3, 98%)	G	Metabolic	C7H5D3N4O2	83-67-0
DLM-10438-PK	ETHANOLAMINE:HCL	(1,1,2,2-D4, 98%)	G	Metabolic	HOC2D2CD2NH2-HCl	2002-24-6
DLM-10475-C	VITAMIN D3 SULFATE, SODIUM SALT 97% CP	(6,19,19-D3, 98%) 100 UG/ML IN ETHANOL	1 ML	Clinical MS	C27H44NaO4S	78392-27-5
DLM-10478-C	VITAMIN D2 SULFATE, SODIUM SALT 97% CP	(6,19,19-D3, 98%) 100 UG/ML IN ETHANOL	1 ML	Clinical MS	C28H43NaO4S	1784-46-9
DLM-10481-PK	ARACHIDIC ACID	(2,2-D2, 98%)	G	Metabolic	CH3(CH2)17CD2COOH	506-30-9
DLM-10483-PK	GLYCINE, N-ISOVALERYL	(ISOVALERYL-D9, 98%)	G	BioMS	(CD3)2CDD2CONHCH2COOH	16284-60-9
DLM-10484-PK	5-HYDROXYMETHYL-2'-DEOXYCYTIDINE	(HYDROXYMETHYL-D2, 6-D, 98%)	G	Metabolomics	C10H12D3N3O5	7226-77-9
DLM-10488-1	METHYL-D3 MAGNESIUM IODIDE	(D, 99.5%) 2 M IN DI-N-BUTYLETHER	1 L	Deuterated Reagents		917-64-6
DLM-10497-0.001	LYSO-PC 24:0 (95% CP)	(TETRACOSANOYL-12,12,13,13-D4, 98%)	1 MG	Metabolic	C32H62D4NO7P	325171-59-3
DLM-10497-0.005	LYSO-PC 24:0 (95% CP)	(TETRACOSANOYL-12,12,13,13-D4, 98%)	5 MG	Metabolic	C32H62D4NO7P	325171-59-3
DLM-10500-0.001	LYSO-PC 22:0 (95% CP)	(DOCOSANOYL-12,12,13,13-D4, 98%)	1 MG	Metabolic	C30H58D4NO7P	125146-65-8
DLM-10500-0.005	LYSO-PC 22:0 (95% CP)	(DOCOSANOYL-12,12,13,13-D4, 98%)	5 MG	Metabolic	C30H58D4NO7P	125146-65-8
DLM-10501-0.001	LYSO-PC 26:0 (95% CP)	(HEXACOSANOYL-12,12,13,13-D4, 98%)	1 MG	Metabolic	C34H66D4NO7P	1213783-80-2
DLM-10501-0.005	LYSO-PC 26:0 (95% CP)	(HEXACOSANOYL-12,12,13,13-D4, 98%)	5 MG	Metabolic	C34H66D4NO7P	1213783-80-2
DLM-10502-0.1	TETRACOSANOIC ACID	(12,12,13,13-D4, 98%)	0.1 G	Metabolic	C24H44D4O2	557-59-5
DLM-10502-0.25	TETRACOSANOIC ACID	(12,12,13,13-D4, 98%)	0.25 G	Metabolic	C24H44D4O2	557-59-5
DLM-10503-0.1	DOCOSANOIC ACID	(12,12,13,13-D4, 98%)	0.1 G	Metabolic	C22H40D4O2	112-85-6
DLM-10503-0.25	DOCOSANOIC ACID	(12,12,13,13-D4, 98%)	0.25 G	Metabolic	C22H40D4O2	112-85-6
DLM-10515-PK	TERT-BUTYL-D9 ACETATE	(D, 99%)	G	Deuterated Reagents	CH3COOC(CD3)3	540-88-5
DLM-10519-0.1	ARACHIDIC ACID	(12,12,13,13-D4, 98%)	0.1 G	Metabolic	C20H36D4O2	506-30-9
DLM-10519-0.25	ARACHIDIC ACID	(12,12,13,13-D4, 98%)	0.25 G	Metabolic	C20H36D4O2	506-30-9
DLM-10520-0.001	LYSO-PC 20:0 (95% CP)	(EICOSANOYL-12,12,13,13-D4, 98%)	1 MG	Metabolic	C28H54D4NO7P	108341-80-6
DLM-10520-0.005	LYSO-PC 20:0 (95% CP)	(EICOSANOYL-12,12,13,13-D4, 98%)	5 MG	Metabolic	C28H54D4NO7P	108341-80-6
DLM-10522-PK	D-TRYPTOPHAN	(INDOLE-D5, 98%)	G	Metabolic	C11H7D5N2O2	153-94-6
DLM-10538-PK	INDOXYL SULFATE, POTASSIUM SALT	(RING-D4, 98%)	G	Metabolic	C8H2D4KNO4S	2842-37-7
DLM-10558-PK	EICOSAPENTAENOIC ACID, ETHYL ESTER	(19,19,20,20-D5, 98%) CHEMICAL PURITY 95%	G	Clinical MS	C22H29D5O2	86227-47-6
DLM-10559-0.001	CIS-5,8,11,14,17-EICOSAPENTAENOIC ACID,	METHYL ESTER (19,19,20,20-D5, 98%) CP 95%	1 MG	Clinical MS		2734-47-6
DLM-10575-PK	ALDOX	(D6, 98%) 96% CHEMICAL PURITY	G	Manufactured	C19H34D6N2O	45267-19-4
DLM-10579-PK	TRANS-4-HYDROXY-L-PROLINE	(3,3,4,5,5-D5, 96%) CONTAINS UP TO 5% CIS	G	Metabolic	C5H4D5NO3	51-35-4
DLM-1058-1	PIPERIDINE	(D11, 98%)	1 G	Deuterated Reagents	C5ND11	110-89-4
DLM-10603-PK	3-HYDROXYISOVALERIC ACID	(D8, 98%) 97% CHEMICAL PURITY	G	Metabolic	C5H2D8O3	625-08-1
DLM-10611-C	25-HYDROXYVITAMIN D2 SULFATE, SODIUM SALT (97% CP)	(6,19,19-D3,97%) 100 UG/ML IN ETHANOL	1 ML	Clinical MS		
DLM-1063-10	POTASSIUM DIDEUTERIUM PHOSPHATE	(D2, 98%)	10 G	BioMS	KD2PO4	7778-77-0
DLM-106-5	ANILINE	(D7, 98%)	5 G	Deuterated Reagents	C6D5ND2	62-53-3
DLM-10665-PK	BILIRUBIN	(D4, ~70-80%)	G	Metabolic	C33H32D4N4O6	635-65-4
DLM-10667-PK	ETHYL HEXACOSANOATE	(HEXACOSANOYL-12,12,13,13-D4, 98%)	G	Metabolic	C28H52D4O2	29030-81-7
DLM-10668-PK	D-PHENYLALANINE-N-FMOC	(D8, 98%)	G	BioMS	C6D5CD2CD(NH-FMOC)COOH	86123-10-6
DLM-10673-PK	3-METHYLCROTONYLGLYCINE	(GLYCINE-2,2-D2, 98%)	G	Metabolic	(CH3)2C=CHCONHCD2COOH	33008-07-0
DLM-10675-PK	PYRUVIC ACID	(D4, 98%)	G	Metabolic	CD3COCOOD	127-17-3
DLM-1070-0.25	D-RIBOSE	(1-D, 98%)	0.25 G	Metabolic	HOCH2(CHOH)3CDO	50-69-1
DLM-1070-0.5	D-RIBOSE	(1-D, 98%)	0.5 G	Metabolic	HOCH2(CHOH)3CDO	50-69-1
DLM-1070-1	D-RIBOSE	(1-D, 98%)	1 G	Metabolic	HOCH2(CHOH)3CDO	50-69-1
DLM-1073-1	DL-SERINE	(2,3,3-D3, 98%)	1 G	Metabolic	HOC2D2CD(NH2)COOH	302-84-1
DLM-10749-C	VITAMIN D3 (CHOLECALCIFEROL) CP 95%	(26,26,26,27,27-D6, 98%) 100 UG/ML IN ETHANOL	1 ML	Clinical MS	C27H38D6O	67-97-0
DLM-10749-D	VITAMIN D3 (CHOLECALCIFEROL) CP 95%	(26,26,26,27,27-D6, 98%) 1 MG/ML IN ETHANOL	1 ML	Clinical MS	C27H38D6O	67-97-0
DLM-10758-0.005	TRISODIUM 2-METHYLCITRATE, RACEMIC MIXTURE OF	DIASTEREOMERS (METHYL-D3, 98%) 90%+ CP	5 MG	Metabolic	C7H4D3Na3O7	117041-96-0
DLM-10758-0.01	TRISODIUM 2-METHYLCITRATE, RACEMIC MIXTURE OF	DIASTEREOMERS (METHYL-D3, 98%) 90%+ CP	0.01 G	Metabolic	C7H4D3Na3O7	117041-96-0
DLM-10774-PK	DL-METHIONINE	(S-METHYL-D3, 98%)	G	Metabolic	CD3SCH2CH2CH(NH2)COOH	59-51-8
DLM-10775-PK	L-PROLINE	(2,5,5-D3, 98%)	G	Metabolic	C5H6D3NO2	147-85-3
DLM-10776-PK	L-CITRULLINE	(2,3,3,4,4,5,5-D7, 98%)	G	Metabolic	C6H6D7N3O3	372-75-8
DLM-10782-C	25-HYDROXYVITAMIN D3 SULFATE SODIUM SALT (97% CP)	(6,19,19-D3, 97%) 100 UG/ML IN ETHANOL	1 ML	Clinical MS	C27D3H40O5SNa	NA
DLM-10783-C	25-HYDROXYVITAMIN D3 SULFATE SODIUM SALT (97% CP)	(26,26,26,27,27-D6, 98%) 100 UG/ML IN ETHANOL	1 ML	Clinical MS	C27D6H37O5SNa	NA
DLM-10822-PK	GLYCINE, N-OCTANOYL	(2,2-D2, 98%)	G	Metabolic	CH3(CH2)6CONHCD2COOH	14246-53-8

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DLM-1083-1	STYRENE	(VINYL-1,2,2-D3, 97-98%) (+ HYDROQUINONE)	1 G	Manufactured	C6H5CD=CD2	100-42-5
DLM-10858-1	PHENYL-D5-BORONIC ACID	(D, 98%)	1 G	Deuterated Reagents	C6D5B(OH)2	98-80-6
DLM-10873-PK	L-SERINE, N-ACETYL	(2,3,3-D3, 98%)	G	Metabolic	HOCD2CD(NHCOCH3)COOH	16354-58-8
DLM-1089-1	THYMINE	(A.A.A,6-D4, 98%)	1 G	Protein NMR	C5H2D4N2O2	65-71-4
DLM-10912-PK	3-EPI-25-HYDROXYVITAMIN D3	(26,26,26,27,27,27-D6, 96%) 95%+ CHEMICAL PURITY	G	Clinical MS	C27H38D6O2	73809-05-9
DLM-1092-0.5	L-TRYPTOPHAN	(INDOLE-D5, 98%)	0.5 G	Metabolic	(C8D5NH)CH2CH(NH2)COOH	73-22-3
DLM-1092-MPT-PK	L-TRYPTOPHAN	(INDOLE-D5, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(C8D5NH)CH2CH(NH2)COOH	73-22-3
DLM-10939-PK	D-SUCROSE	(U-D22, 98%)	G	Metabolic	C12D22O11	57-50-1
DLM-10940-PK	L-TYROSINE, N-ACETYL	(ACETYL-D3, 98%)	G	Metabolic	C11H10D3NO4	537-55-3
DLM-10962-5	L-CARNITINE:HCL	(TRIMETHYL-D9, 98%)	5 MG	Metabolic	C7H6D9NO3·HCl	6645-46-1
DLM-1097-5	1-PHENYLETHANOL	(1,2,2,2-D4, 98%)	5 G	Manufactured	C6H5CD(OH)CD3	98-85-1
DLM-1098-5	1-PHENYLETHANOL	(RING-D5, 98%)	5 G	Manufactured	C6D5CH(OH)CH3	98-85-1
DLM-1099-5	AMMONIUM BROMIDE	(D4, 98%)	5 G	Protein NMR	ND4Br	12124-97-9
DLM-10997-PK	CHOLIC ACID	(3,6,6,7,8,11,11,12-D8, 98%) (CHEMICAL PURITY 95%)	G	Clinical MS	C24D8H32O5	81-25-4
DLM-10998-PK	BENZYLAMINE	(BENZYL-D7, 98%)	G	BioMS	C6D5CD2NH2	100-46-9
DLM-1100-10	AMMONIUM SULFATE	(D8, 98%)	10 G	Protein NMR	(ND4)2SO4	7783-20-2
DLM-1100-5	AMMONIUM SULFATE	(D8, 98%)	5 G	Protein NMR	(ND4)2SO4	7783-20-2
DLM-11029-PK	N-ACETYL-5-HYDROXYTRYPTAMINE	(ACETYL-D3, 98%)	G	Metabolic	C12H11D3N2O2	1210-83-9
DLM-11030-PK	SEROTONIN:HCL	(A.A.B B-D4, 95%) 95% PURITY	G	Metabolic	C10H9D4CIN2O	153-98-0
DLM-11047-0.001	VITAMIN E SUCCINATE (TOCOPHEROL SUCCINATE)	(5-METHYL-D3,7-METHYL-D3, 98%) CHEM PURITY 95%	1 MG	Clinical MS	C33D6H48O5	4345-03-3
DLM-11047-0.002	VITAMIN E SUCCINATE (TOCOPHEROL SUCCINATE)	(5-METHYL-D3,7-METHYL-D3, 98%) CHEM PURITY 95%	2 MG	Clinical MS	C33D6H48O5	4345-03-3
DLM-11047-0.01	VITAMIN E SUCCINATE (TOCOPHEROL SUCCINATE)	(5-METHYL-D3,7-METHYL-D3, 98%) CHEM PURITY 95%	10 MG	Clinical MS	C33D6H48O5	4345-03-3
DLM-11049-0.1MG	L-CARNITINE:CL04, O-MALONYL	(N-METHYL-D3, 98%)	0.1 MG	Metabolic	C10D3H15CINO10	NA
DLM-1107-1	N-BUTANOL	(2,2,3,3,4,4,4-D7, 98%)	1 G	Manufactured	CD3(CD2)2CH2OH	71-36-3
DLM-11082-PK	DL-PYROGLUTAMIC ACID	(3,3,4,4,5-D5, 98%)	G	Metabolic	C5H2D5NO3	149-87-1
DLM-11086-PK	TRIHEPTANOIN	(TRIS(HEPTANOYL-7,7,7)-D9, 98%)	G	Metabolic	C24H35D9O6	620-67-7
DLM-1109-100	TERT-BUTANOL (ANHYDROUS)	(OD, 99%)	100 G	Deuterated Reagents	(CH3)3COD	75-65-0
DLM-1109-25	TERT-BUTANOL (ANHYDROUS)	(OD, 99%)	25 G	Deuterated Reagents	(CH3)3COD	75-65-0
DLM-1110-PK	BUTYRIC ACID	(3,3,4,4,4-D5, 97-98%)	G	Metabolic	CD3CD2CH2COOH	107-92-6
DLM-1116-5	TERT-BUTYL CHLORIDE-D9	(D, 99%)	5 G	Deuterated Reagents	(CD3)3CCI	507-20-0
DLM-112-1	ACETALDEHYDE-D4	(D, 99%)	1 G	Manufactured	CD3CDO	75-07-0
DLM-11248-PK	11-KETO-ANDROSTENEDIONE (11-KA4)	(D10, 90%+) (CP 95%)	G	Clinical MS	C19H14D10O3	382-45-6
DLM-11249-PK	4-PREGNEN-21-OL-3,20-DIONE (11-DB)	(2,2,6,6,17,21-D7, 96%)	G	Clinical MS	C21H23D7O3	64-85-7
DLM-112-5	ACETALDEHYDE-D4	(D, 99%)	5 G	Manufactured	CD3CDO	75-07-0
DLM-1126-PK	LITHIUM DEUTERIDE	(D, 98%) CHEMICAL PURITY 97%+	G	Deuterated Reagents	LiD	7580-67-8
DLM-1129-5	MALEIC ACID	(2,3-D2, 98%)	5 G	Metabolic	HOOCCH=CHCOOH	110-16-7
DLM-1130-5	METHYL IODIDE + COPPER WIRE	(D1, 98%)	5 G	Manufactured	CH2DI	74-88-4
DLM-1131-5	METHYL IODIDE + COPPER WIRE	(D2, 98%)	5 G	Manufactured	CHD2I	74-88-4
DLM-1133-10	N-PROPANOL	(1-D, 98%)	10 G	Deuterated Reagents	CH3CH2CHDOH	71-23-8
DLM-1136-5	ISOPROPANOL	(DIMETHYL-D6, 98%)	5 G	Deuterated Reagents	(CD3)2CHOH	67-63-0
DLM-1137-5	PROPICNIC ACID	(METHYL-D3, 98%)	5 G	Metabolic	CD3CH2COOH	79-09-4
DLM-11405-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(4'-D, 97%) (IN SOLUTION) CP 95%	100 UMOL	Protein NMR	C10H15DN5O13P3·4NH3	
DLM-11406-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(5'-D2, 97%) (IN SOLUTION) CP 95%	100 UMOL	Protein NMR	C10H14D2N5O13P3·4NH3	
DLM-11407-CA	GUANOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(3'-D, 97%) (IN SOLUTION) CP 95%	100 UMOL	Protein NMR	C10H15DN5O14P3·4NH3	
DLM-1150-0.25	D-GLUCOSE	(1-D, 98%)	0.25 G	Metabolic	HOCH2(CHOH)4CDO	50-99-7
DLM-1150-0.5	D-GLUCOSE	(1-D, 98%)	0.5 G	Metabolic	HOCH2(CHOH)4CDO	50-99-7
DLM-1150-1	D-GLUCOSE	(1-D, 98%)	1 G	Metabolic	HOCH2(CHOH)4CDO	50-99-7
DLM-1153-1	PALMITIC ACID	(2,2-D2, 98%)	1 G	Metabolic	CH3(CH2)13CD2COOH	57-10-3
DLM-1154-0.1	STEARIC ACID	(METHYL-D3, 98%)	0.1 G	Metabolic	CD3(CH2)16COOH	57-11-4
DLM-1154-0.25	STEARIC ACID	(METHYL-D3, 98%)	0.25 G	Metabolic	CD3(CH2)16COOH	57-11-4
DLM-1162-5	ACETIC ANHYDRIDE-D6	(D, 98%)	5 G	Deuterated Reagents	(CD3CO)2O	108-24-7
DLM-1168-5	BENZYL ALCOHOL	(D7, 98%)	5 G	Deuterated Reagents	C6D5CD2OH	100-51-6
DLM-1169-5	1-BROMOBUTANE	(D9, 98%)	5 G	Deuterated Reagents	CD3(CD2)3Br	109-65-9
DLM-1171-5	CHLOROETHANE	(D5, 98%)	5 G	Gases	CD3CD2Cl	75-00-3
DLM-1174-10	DIETHYL MALONATE	(2,2-D2, 98%)	10 G	Deuterated Reagents	CD2(COOCH2CH3)2	105-53-3
DLM-1187-0	D-LYXOSE	(1-D, 98%)	G	Metabolic		1114-34-7
DLM-1188-0	D-LYXOSE	(2-D, 98%)	G	Metabolic		1114-34-7
DLM-1190-1	1-THIOGLYCEROL "CONTAINS 10% WATER"	([OD]2, S-D, 98%)	1 G	Manufactured	DSCH2CH(OD)CH2OD	96-27-5
DLM-1193-PK	D-MANNOSE	(1-D, 98%)	G	Metabolic	HOCH2(CHOH)4CDO	3458-28-4
DLM-1194-PK	D-MANNOSE	(2-D, 98%)	G	Metabolic	HOCH2(CHOH)3(CDOH)CHO	3458-28-4
DLM-1195-PK	D-MANNOSE	(6,6-D2, 98%)	G	Metabolic	HOCD2(CHOH)4CHO	3458-28-4
DLM-1197-PK	D-RIBOSE	(2-D, 98%)	G	Metabolic	HOCH2(CHOH)2(CDOH)CHO	50-69-1
DLM-1215-PK	D-XYLOSE	(1-D, 99%)	G	Metabolic	C5H9DO5	58-86-6
DLM-1216-PK	D-XYLOSE	(2-D, 98%)	G	Metabolic		
DLM-1229-1	GLYCEROL	(1,1,2,3,3-D5, 99%)	1 G	Metabolic	(HOCD2)2CDOH	56-81-5
DLM-1229-5	GLYCEROL	(1,1,2,3,3-D5, 99%)	5 G	Metabolic	(HOCD2)2CDOH	56-81-5

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DLM-1229-CTM	GLYCEROL	(1,1,2,3,3-D5)	G	GMP Sales	(HOCD2)2CDOH	56-81-5
DLM-1229-MPT-PK	GLYCEROL (1,1,2,3,3-D5, 99%)	MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(HOCD2)2CDOH	56-81-5
DLM-12302-PK	CREATINE:H2O CP 95%	(N-METHYL-D3; GLYCINE-2,2-D2, 99%)	G	Metabolic	HOCCD2N(CD3)C(NH)NH2.H2O	6020-87-7
DLM-1233-1	ARACHIDIC ACID	(D39, 98%)	1 G	Metabolic	CD3(CD2)18COOH	506-30-9
DLM-1234-0.1	ARACHIDIC ACID	(METHYL-D3, 98%)	0.1 G	Metabolic	CD3(CH2)18COOH	506-30-9
DLM-1235-0.5	1-BROMOEICOSANE	(D41, 97-98%)	0.5 G	Manufactured	CD3(CD2)19Br	4276-49-7
DLM-1238-0.5	1-BROMOEICOSANE	(METHYL-D3, 98%)	0.5 G	Manufactured	CD3(CH2)19Br	4276-49-7
DLM-1241-5	1-BROMOPROPANE	(METHYL-D3, 98%)	5 G	Manufactured	CD3(CH2)2Br	106-94-5
DLM-1243-5	ETHYLENE GLYCOL	(D4, 98%)	5 G	Deuterated Reagents	HO(CD2)2OH	107-21-1
DLM-1250-0.5	1-OCTENE	(1,1-D2, 98%)	0.5 G	Deuterated Reagents	CH3(CH2)5CH=CD2	111-66-0
DLM-1257-1-BS	METHANE	(D1, 98%)	1 L	Gases	CH3D	74-82-8
DLM-1257-1-LB	METHANE	(D1, 98%)	1 L	Gases	CH3D	74-82-8
DLM-1258-1	L-PHENYLALANINE	(RING-D5, 98%)	1 G	Metabolic	C6D5CH2CH(NH2)COOH	63-91-2
DLM-1258-5	L-PHENYLALANINE	(RING-D5, 98%)	5 G	Metabolic	C6D5CH2CH(NH2)COOH	63-91-2
DLM-1258-MPT-PK	L-PHENYLALANINE	(RING-D5, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	C6D5CH2CH(NH2)COOH	63-91-2
DLM-1259-1	L-LEUCINE	(5,5,5-D3, 99%)	1 G	Metabolic	CH3CH(CD3)CH2CH(NH2)COOH	61-90-5
DLM-1259-5	L-LEUCINE	(5,5,5-D3, 99%)	5 G	Metabolic	CH3CH(CD3)CH2CH(NH2)COOH	61-90-5
DLM-1259-CTM	L-LEUCINE	(5,5,5-D3) Q7A COMPLIANT	G	GMP Sales	CH3CH(CD3)CH2CH(NH2)COOH	61-90-5
DLM-1259-MPT-PK	L-LEUCINE	(5,5,5-D3, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3CH(CD3)CH2CH(NH2)COOH	61-90-5
DLM-1263-0.01	L-CARNITINE:HCL, O-PALMITOYL	(N-METHYL-D3, 98%)	0.01 G	Metabolic	CD3N+(CH3)2CH2CH(OCC(CH2)14CH3)CH2COO-.HCl	18877-64-0
DLM-1269-25	UREA	(D4, 98%)	25 G	Metabolic	D2NCOND2	57-13-6
DLM-1271-0.25	D-GLUCOSE	(2-D, 98%)	0.25 G	Metabolic	HOCH2(CHOH)3(CDOH)CHO	50-99-7
DLM-1271-0.5	D-GLUCOSE	(2-D, 98%)	0.5 G	Metabolic	HOCH2(CHOH)3(CDOH)CHO	50-99-7
DLM-1271-1	D-GLUCOSE	(2-D, 98%)	1 G	Metabolic	HOCH2(CHOH)3(CDOH)CHO	50-99-7
DLM-1273-10	AMMONIUM CHLORIDE	(D4, 98%)	10 G	Protein NMR	ND4Cl	12125-02-9
DLM-1273-5	AMMONIUM CHLORIDE	(D4, 98%)	5 G	Protein NMR	ND4Cl	12125-02-9
DLM-1276-1	DL-ALANINE	(2,3,3-D4, 97-98%)	1 G	Metabolic	CD3CD(NH2)COOH	302-72-7
DLM-1287-10	CLONIDINE:HCL	(4,4,5,5-IMIDAZOLINE-D4, 98%) 95% CHEMICAL PURITY	10 MG	Metabolic	C9H5D4N3Cl2.HCl	4205-91-8
DLM-1287-5	CLONIDINE:HCL	(4,4,5,5-IMIDAZOLINE-D4, 98%) 95% CHEMICAL PURITY	5 MG	Metabolic	C9H5D4N3Cl2.HCl	4205-91-8
DLM-1302-0.25	CREATINE (97% CHEMICAL PURITY)	(METHYL-D3, 98%)	0.25 G	Metabolic	H2NC(=NH)N(CD3)CH2COOH	57-00-1
DLM-1302-MPT-PK	CREATINE (97% CHEMICAL PURITY)	(METHYL-D3, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	H2NC(=NH)N(CD3)CH2COOH	57-00-1
DLM-1307-0.1	PENTADECANOIC ACID	(METHYL-D3, 98%)	0.1 G	Metabolic	CD3(CH2)13COOH	1002-84-2
DLM-1308-0.1	HEPTADECANOIC ACID	(METHYL-D3, 98%)	0.1 G	Metabolic	CD3(CH2)15COOH	506-12-7
DLM-1315-0.25	BORANE-D3	(D, 98%) (1 MOLAR IN THF) (+0.005M NABD4)	0.25 L	Deuterated Reagents	BD3.THF	14044-65-6
DLM-1326-10	GLYCEROL	[(OD)3, 98%]	10 G	Protein NMR	(DOCH2)2CHOD	56-81-5
DLM-1326-5	GLYCEROL	[(OD)3, 98%]	5 G	Protein NMR	(DOCH2)2CHOD	56-81-5
DLM-1329-25	DEUTERIUM	(D, 99.9%) (D2,99.8%+HD,0.2%)	25 L	Deuterated Gas	D2	1333-74-0
DLM-1329-50	DEUTERIUM	(D, 99.9%) (D2,99.8%+HD,0.2%)	50 L	Deuterated Gas	D2	1333-74-0
DLM-1329-850	DEUTERIUM	(D, 99.9%) (D2,99.8%+HD,0.2%)	850 L	Deuterated Gas	D2	1333-74-0
DLM-1343-1-BS	METHANE	(D2, 98%)	1 L	Gases	CH2D2	74-82-8
DLM-1343-1-LB	METHANE	(D2, 98%)	1 L	Gases	CH2D2	74-82-8
DLM-1344-1-BS	METHANE	(D3, 98%)	1 L	Gases	CHD3	74-82-8
DLM-1344-1-LB	METHANE	(D3, 98%)	1 L	Gases	CHD3	74-82-8
DLM-1358-1	TERT-BUTANOL	(D9, 98%)	1 G	Deuterated Reagents	(CD3)3COH	75-65-0
DLM-1358-5	TERT-BUTANOL	(D9, 98%)	5 G	Deuterated Reagents	(CD3)3COH	75-65-0
DLM-1361-5	SODIUM FORMATE	(D, 98%)	5 G	Manufactured	DCOONa	141-53-7
DLM-1379-PK	D-ARABINOSE	(2-D, 97%)	G	Metabolic	C5H9DO5	10323-20-3
DLM-137-PK	DL-TYROSINE	(3,3-D2, 98%)	G	Metabolic	HOC6H4CD2CH(NH2)COOH	556-03-6
DLM-1389-PK	D-FRUCTOSE	(6,6-D2, 98%)	G	Metabolic	C6H10D2O6	57-48-7
DLM-1390-0.5	D-GALACTOSE	(1-D, 98%)	0.5 G	Metabolic	HOCH2(CHOH)4CDO	59-23-4
DLM-1390-1	D-GALACTOSE	(1-D, 98%)	1 G	Metabolic	HOCH2(CHOH)4CDO	59-23-4
DLM-1391-0	D-GALACTOSE	(2-D, 98%)	G	Metabolic	HOCH2(CHOH)3(CDOH)CHO	59-23-4
DLM-1392-PK	TRIDECANOIC ACID	(D25, 98%)	G	Metabolic	CD3(CD2)11COOH	638-53-9
DLM-141-0.1	L-ISOLEUCINE	(D10, 98%)	0.1 G	Metabolic	CD3CD2CD(CD3)CD(NH2)COOH	73-32-5
DLM-141-0.25	L-ISOLEUCINE	(D10, 98%)	0.25 G	Metabolic	CD3CD2CD(CD3)CD(NH2)COOH	73-32-5
DLM-144-10	METHANE	(D4, 99%)	10 L	Gases	CD4	74-82-8
DLM-144-1-BS	METHANE	(D4, 99%)	1 L	Gases	CD4	74-82-8
DLM-144-1-LB	METHANE	(D4, 99%)	1 L	Gases	CD4	74-82-8
DLM-144-25	METHANE	(D4, 99%)	25 L	Gases	CD4	74-82-8
DLM-144-5	METHANE	(D4, 99%)	5 L	Gases	CD4	74-82-8
DLM-1500-10	METHYL-D3-AMINE	(D, 98%)	10 G	Gases	CD3NH2	74-89-5
DLM-1500DR-PK	METHYL-D3-AMINE	(D, 98%)	G	Deuterated Reagents	CD3NH2	74-89-5
DLM-1501-5	METHYLAMINE	(D5, 98%)	5 G	Gases	CD3ND2	74-89-5
DLM-1505-0.1	L-ALLO-ISOLEUCINE	(D10, 98%)	0.1 G	Metabolic	CD3CD2CD(CD3)CD(NH2)COOH	1509-34-8
DLM-1508-5	BUTYRIC ACID	(D7, 98%)	5 G	Metabolic	CD3(CD2)2COOH	107-92-6
DLM-1530-1-BS	ETHYLENE	(CIS-1,2-D2, 98%)	1 L	Gases	CHD=CHD	74-85-1



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DLM-1530-1-LB	ETHYLENE	(CIS-1,2-D2, 98%)	1 L	Gases	CHD=CHD	74-85-1
DLM-153-1-BS	PROPANE	(D8, 98%)	1 L	Gases	CD3CD2CD3	74-98-6
DLM-153-1-LB	PROPANE	(D8, 98%)	1 L	Gases	CD3CD2CD3	74-98-6
DLM-1539-5	FUMARIC ACID	(2,3-D2, 98%)	5 G	Metabolic	HOCCD=CDCOOH	110-17-8
DLM-154-1	1,2-PROPANEDIOL	(D6, 98%)	1 G	Deuterated Reagents	CD3CD(OH)CD2OH	57-55-6
DLM-1545-PK	POLY(METHYL METHACRYLATE)	(D8, 98%)	1 G	Manufactured	[CD2C(CD3)(COOCD3)]n	9011-14-7
DLM-1556-50	ACETIC ACID-D	(D, 98%)	50 G	Deuterated Reagents	CH3COOD	64-19-7
DLM-1557-5	ACETOPHENONE	(RING-D5, 98%)	5 G	Manufactured	C6D5COCH3	98-86-2
DLM-1558-PK	DICHLOROFLUOROMETHANE	(D, 98%) 96% CHEMICAL PURITY	5 G	Gases	CDCI2F	75-43-4
DLM-1560-1	CYCLOHEXANONE-D10	(D, 98%)	1 G	Deuterated Reagents	C6D10O	108-94-1
DLM-1560-5	CYCLOHEXANONE-D10	(D, 98%)	5 G	Deuterated Reagents	C6D10O	108-94-1
DLM-1566-0.01	BENZITROPINE MESYLATE	(N-METHYL-D3, 98%) 95% CHEMICAL PURITY	0.01 G	Metabolic	C22H26D3NO4S	132-17-2
DLM-1569-5	PENTAFLUOROPHENOL	(OD, 97%)	5 G	BioMS	C6F5OD	771-61-9
DLM-1598-5	N-BUTANOL	(D10, 98%)	5 G	Deuterated Reagents	CD3(CD2)3OD	71-36-3
DLM-1601-1	SODIUM PROPIONATE	(D5, 98%)	1 G	Metabolic	CD3CD2COONa	137-40-6
DLM-161-0.1	L-SERINE	(3,3-D2, 98%)	0.1 G	Metabolic	HOCD2CH(NH2)COOH	56-45-1
DLM-1610-1-BS	N-BUTANE	(D10, 98%)	1 L	Gases	CD3(CD2)2CD3	106-97-8
DLM-1610-1-LB	N-BUTANE	(D10, 98%)	1 L	Gases	CD3(CD2)2CD3	106-97-8
DLM-1612-0	CHLOROETHANE	(2,2,2-D3, 98%)	1 G	Gases	C2H2CID3	75-00-3
DLM-1614-0.25	DIFLUOROMETHANE	(D2, 98%)	0.25 L	Gases	CD2F2	75-10-5
DLM-1618-0	METHYLAMINE	(D2, 98%)	1 G	Gases	CH3ND2	74-89-5
DLM-1623-5	METHYL VINYL ETHER	(METHYL-D3, 98%)	5 G	Gases	CD3OCH=CH2	107-25-5
DLM-1626-1-LB	PROPENE	(3,3,3-D3, 98%)	1 L	Gases	CD3CH=CH2	115-07-1
DLM-1637-1	DIMETHYL SULFONE	(D6, 98%)	1 G	Deuterated Reagents	(CD3)2SO2	67-71-0
DLM-1664-5	TERT-BUTANOL-D10	(D, 98%)	5 G	Deuterated Reagents	(CD3)3COD	75-65-0
DLM-1664RG-PK	TERT-BUTANOL-D10	(D, 98%) "REAGENT GRADE"	1 G	Deuterated Reagents	(CD3)3COD	75-65-0
DLM-1665-5	CHLOROACETIC ACID	(D3, 98%)	5 G	Deuterated Reagents	CICD2COOD	79-11-8
DLM-1670-5	N,N-DIMETHYLFORMAMIDE	(FORMYL-D, 98-99%)	5 G	Manufactured	(CH3)2NCDO	68-12-2
DLM-1674-5	GLYCINE	(2,2-D2, 98%)	5 G	Metabolic	H2NCD2COOH	56-40-6
DLM-1674-MPT-PK	GLYCINE	(2,2-D2, 98%) MICROBIOLOGICAL/PYROGEN TESTED	1 G	Metabolic	H2NCD2COOH	56-40-6
DLM-1688-0	PHENOBARBITAL	(RING-D5, 99%)	1 G	Metabolic		50-06-6
DLM-1693-0.1	L-THREONINE	(D5, 98%)	0.1 G	Metabolic	CD3CD(OH)CD(NH2)COOH	72-19-5
DLM-176-1	DL-ALANINE	(3,3,3-D3, 98%)	1 G	Metabolic	CD3CH(NH2)COOH	302-72-7
DLM-178-0.5	METHYL ACRYLATE	(2,3,3-D3, 98%) + 0.1% BHT	0.5 G	Deuterated Reagents	D2C=CDCOOCH3	96-33-3
DLM-1809-1-BS	ISOBUTANE	(D10, 98%)	1 L	Gases	(CD3)3CD	75-28-5
DLM-1809-1-LB	ISOBUTANE	(D10, 98%)	1 L	Gases	(CD3)3CD	75-28-5
DLM-181-1	1,4-BUTANEDIOL-2,2,3,3-D4	(D, 98%)	1 G	Manufactured	HOCH2(CD2)2CH2OH	110-63-4
DLM-1814-5	TRIS	(D11, 98%)	5 G	Protein NMR	(DOCD2)3CND2	77-86-1
DLM-181-5	1,4-BUTANEDIOL-2,2,3,3-D4	(D, 98%)	5 G	Manufactured	HOCH2(CD2)2CH2OH	110-63-4
DLM-1817-5	TRIMETHYLAMINE:DCL	(D10, 98%)	5 G	Manufactured	(CD3)3N-DCl	593-81-7
DLM-1818-0.1	DL-NICOTINE	(METHYL-D3, 98%)	0.1 G	Metabolic	C10H11D3N2	22083-74-5
DLM-1818-0.5	DL-NICOTINE	(METHYL-D3, 98%)	0.5 G	Metabolic	C10H11D3N2	22083-74-5
DLM-1819-0.01	DL-COTININE	(METHYL-D3, 98%)	0.01 G	Metabolic	C10H9D3N2O	15569-85-4
DLM-1819-0.1	DL-COTININE	(METHYL-D3, 98%)	0.1 G	Metabolic	C10H9D3N2O	15569-85-4
DLM-1819-0.5	DL-COTININE	(METHYL-D3, 98%)	0.5 G	Metabolic	C10H9D3N2O	15569-85-4
DLM-1820-PK	HEPTANOIC ACID	(2,2,3,3-D4, 98%)	1 G	Metabolic	CH3(CH2)3(CD2)2COOH	111-14-8
DLM-1826-0.1	L-GLUTAMINE	(2,3,3,4,4-D5, 97%)	0.1 G	Metabolic	H2NCO(CD2)2CD(NH2)COOH	56-85-9
DLM-1831-PK	CHOLESTEROL	(3-D1, 97%)	1 G	Clinical MS	C27H45DO	57-88-5
DLM-1842-0.1	TRICINE	(D8, 98%)	0.1 G	Protein NMR	(HOCD2)3CNHCD2COOH	5704-04-1
DLM-1853-1	MALEIC ANHYDRIDE	(D2, 98%)	1 G	Metabolic	C4D2O3	108-31-6
DLM-1853-5	MALEIC ANHYDRIDE	(D2, 98%)	5 G	Metabolic	C4D2O3	108-31-6
DLM-1864-5	FORMAMIDE	(D3, 98%)	5 G	Deuterated Reagents	DCOND2	75-12-7
DLM-1871-0.1	L-CARNITINE:HCL	(METHYL-D3, 98%)	0.1 G	Metabolic	C7H12D3NO3-HCl	6645-46-1
DLM-1885-PK	NORDIAZEPAM	(PHENYL-D5, 98%)	1 G	Metabolic	C15H6D5ClN2O	1088-11-5
DLM-1886-0	DIAZEPAM	(PHENYL-D5, 98%)	1 G	Metabolic		439-14-5
DLM-1888-0	OXAZEPAM	(PHENYL-D5, 98%)	1 G	Metabolic	C15D5H6ClN2O2	604-75-1
DLM-1891-PK	OLEIC ACID	(D33, 98%)	1 G	Metabolic	CD3(CD2)7CD=CD(CD2)7COOH	112-80-1
DLM-1919-5	PROPIONIC ACID	(D5, 98%)	5 G	Metabolic	CD3CD2COOH	79-09-4
DLM-1934-0.1	1,1-DICHLOROETHANE	(2,2,2-D3, 98%)	0.1 G	Manufactured	CD3CHCl2	75-34-3
DLM-1934-0.25	1,1-DICHLOROETHANE	(2,2,2-D3, 98%)	0.25 G	Manufactured	CD3CHCl2	75-34-3
DLM-194-1	DEUTERIUM HYDRIDE	(D, 97%)	1 L	Gases	HD	1333-74-0
DLM-194-10	DEUTERIUM HYDRIDE	(D, 97%)	10 L	Gases	HD	1333-74-0
DLM-194-30	DEUTERIUM HYDRIDE	(D, 97%)	30 L	Gases	HD	1333-74-0
DLM-1944-0.5	ALPHA-KETOISOCAPROIC ACID, SODIUM SALT	(METHYL-D3, 98%)	0.5 G	Metabolic	CH3CH(CD3)CH2C(O)COONa	4502-00-5
DLM-1944-MPT-PK	ALPHA-KETOISOCAPROIC ACID, SODIUM SALT	(METHYL-D3,98%) MICROBIOLOGICAL/PYROGEN TESTED	1 G	Metabolic	CH3CH(CD3)CH2C(O)COONa	4502-00-5
DLM-194-5	DEUTERIUM HYDRIDE	(D, 97%)	5 L	Gases	HD	1333-74-0

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DLM-195-10	1,2-DIBROMOETHANE-D4	(D, 99%)	10 G	Manufactured	Br(CD2)2Br	106-93-4
DLM-195-25	1,2-DIBROMOETHANE-D4	(D, 99%)	25 G	Manufactured	Br(CD2)2Br	106-93-4
DLM-196-10	DIMETHYL SULFATE-D6	(D, 99.5%)	10 G	Deuterated Reagents	C2D6O4S	77-78-1
DLM-196-5	DIMETHYL SULFATE-D6	(D, 99.5%)	5 G	Deuterated Reagents		77-78-1
DLM-197-1	SODIUM DODECYL SULFATE	(D25, 98%)	1 G	Protein NMR	CD3(CD2)11OSO3Na	151-21-3
DLM-1974-0.1	1,1,1-TRICHLOROETHANE	(2,2,2-D3, 98%)	0.1 G	Manufactured	CCl3CD3	71-55-6
DLM-1974-1	1,1,1-TRICHLOROETHANE	(2,2,2-D3, 98%)	1 G	Manufactured	CCl3CD3	71-55-6
DLM-1975-0.1	1,1,2-TRICHLOROETHANE	(1,2,2-D3, 98%)	0.1 G	Manufactured	CDCl2CD2Cl	79-00-5
DLM-1975-0.5	1,1,2-TRICHLOROETHANE	(1,2,2-D3, 98%)	0.5 G	Manufactured	CDCl2CD2Cl	79-00-5
DLM-1980-1	1-BROMODODECANE	(D25, 98%)	1 G	Manufactured	CD3(CD2)11Br	143-15-7
DLM-1981-5	METHANESULFONIC ACID-D4	(D, 98%)	5 G	Manufactured	CD3SO3D	75-75-2
DLM-1989-1	TRIETHYLAMINE	(D15, 98%)	1 G	Deuterated Reagents	(CD3CD2)3N	121-44-8
DLM-2006-0.5	DECANOIC ACID	(METHYL-D3, 98%)	0.5 G	Metabolic	CD3(CH2)8COOH	334-48-5
DLM-2006-1	DECANOIC ACID	(METHYL-D3, 98%)	1 G	Metabolic	CD3(CH2)8COOH	334-48-5
DLM-2037-1	CHLOROIODOMETHANE	(D2, 98%) STABILIZED W/COPPER	1 G	Manufactured	CD2I	593-71-5
DLM-205-50	MALONIC ACID	(D4, 98%)	50 G	Metabolic	CD2(COOD)2	141-82-2
DLM-2062-0.5	D-GLUCOSE	(1,2,3,4,5,6,6-D7, 97-98%)	0.5 G	Protein NMR	HOC(D2)(CDOH)4CDO	50-99-7
DLM-2062-1	D-GLUCOSE	(1,2,3,4,5,6,6-D7, 97-98%)	1 G	Protein NMR	HOC(D2)(CDOH)4CDO	50-99-7
DLM-2062-10	D-GLUCOSE	(1,2,3,4,5,6,6-D7, 97-98%)	10 G	Protein NMR	HOC(D2)(CDOH)4CDO	50-99-7
DLM-2062-20	D-GLUCOSE	(1,2,3,4,5,6,6-D7, 97-98%)	20 G	Protein NMR	HOC(D2)(CDOH)4CDO	50-99-7
DLM-2062-5	D-GLUCOSE	(1,2,3,4,5,6,6-D7, 97-98%)	5 G	Protein NMR	HOC(D2)(CDOH)4CDO	50-99-7
DLM-2062-MPT-PK	D-GLUCOSE (MICROBIOLOGICAL/PYROGEN TESTED)	(1,2,3,4,5,6,6-D7, 97-98%)	G	Metabolic	HOC(D2)(CDOH)4CDO	50-99-7
DLM-2062-PK	D-GLUCOSE	(1,2,3,4,5,6,6-D7, 97-98%)	G	Protein NMR	HOC(D2)(CDOH)4CDO	50-99-7
DLM-2066-1	ALGAL LYOPHILIZED CELLS	(U-D, 98%)	1 G	Protein NMR	NA	NA
DLM-2066-5	ALGAL LYOPHILIZED CELLS	(U-D, 98%)	5 G	Protein NMR	NA	NA
DLM-208-1	MYRISTIC ACID	(D27, 98%)	1 G	Metabolic	CD3(CD2)12COOH	544-63-8
DLM-2082-1	ALGAL AMINO ACID MIXTURE	(U-D, 98%)	1 G	Protein NMR	NA	NA
DLM-2084-0.25	L-DOPA	(RING-D3, 98%)	0.25 G	Metabolic	(HO)2C6D3CH2CH(NH2)COOH	59-92-7
DLM-2084-1	L-DOPA	(RING-D3, 98%)	1 G	Metabolic	(HO)2C6D3CH2CH(NH2)COOH	59-92-7
DLM-2115-PK	ADIPIC ACID	(D10, 98%)	G	Metabolic	DOOC(CD2)4COOD	124-04-9
DLM-215-1	PALMITIC ACID	(D31, 98%)	1 G	Metabolic	CD3(CD2)14COOH	57-10-3
DLM-2153-1	GLYCINE-N-T-BOC	(2,2-D2, 98%)	1 G	BioMS	CD2(NH-t-BOC)COOH	4530-20-5
DLM-2157-1	L-PHENYLALANINE-N-T-BOC	(RING-D5, 98%)	1 G	BioMS	C6D5CH2CH(NH-t-BOC)COOH	13734-34-4
DLM-215-MPT-PK	PALMITIC ACID	(D31, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CD3(CD2)14COOH	57-10-3
DLM-2181-0.1	DOPAMINE:HCL (2-(3,4-DIHYDROXYPHENYL)-	ETHYLAMINE:HCL (RING-D3, 98%)	0.1 G	Metabolic	(HO)2C6D3CH2CH2NH2-HCl	62-31-7
DLM-220-1	POLY(ETHYLENE)	(ETHYLENE-D4, 98%)	1 G	Manufactured	(CD2CD2)n	9002-88-4
DLM-220-5	POLY(ETHYLENE)	(ETHYLENE-D4, 98%)	5 G	Manufactured	(CD2CD2)n	9002-88-4
DLM-221-5	POLY(STYRENE)	(STYRENE-D8, 98%)	5 G	Manufactured	(C6D5CD2)n	9003-53-6
DLM-2244-0.001	VITAMIN A ACETATE 3-4% CIS	(10,19,19-D4, 96%)	1 MG	Clinical MS	C6H8(CH3)3CHCHC(CD3)CDCHCHC(CH3)CHCH2OOCCH3	127-47-9
DLM-2259-1	DEUTERIUM OXIDE	(D, 99.8%) MICROBIOLOGICAL TESTED	1 L	Metabolic	D2O	7732-18-5
DLM-2259-100	DEUTERIUM OXIDE	(D, 99.8%) MICROBIOLOGICAL TESTED	100 ML	Metabolic	D2O	7732-18-5
DLM-2259-250	DEUTERIUM OXIDE	(D, 99.8%) MICROBIOLOGICAL TESTED	250 ML	Metabolic	D2O	7732-18-5
DLM-2259-70-1L	DEUTERIUM OXIDE	(D, 70%) MICROBIOLOGICAL TESTED	1 L	Metabolic	D2O	7732-18-5
DLM-226-1	SODIUM BORODEUTERIDE-D4	(D, 99%) 95% CHEMICAL PURITY	1 G	Deuterated Reagents	NaBD4	16940-66-2
DLM-226-10	SODIUM BORODEUTERIDE-D4	(D, 99%) 95% CHEMICAL PURITY	10 G	Deuterated Reagents	NaBD4	16940-66-2
DLM-226-5	SODIUM BORODEUTERIDE-D4	(D, 99%) 95% CHEMICAL PURITY	5 G	Deuterated Reagents	NaBD4	16940-66-2
DLM-2274-0.1MG	DODECYLPHOSPHOCHOLINE	(D38, 98%)	0.1 MG	Metabolomics	CD3(CD2)11OP(=O)(O-)(O-)(CD2)2N+(CD3)3	29557-51-5
DLM-2274-0.5	DODECYLPHOSPHOCHOLINE	(D38, 98%)	0.5 G	Protein NMR	CD3(CD2)11OP(=O)(O-)(O-)(CD2)2N+(CD3)3	29557-51-5
DLM-227-PK	LINOLEIC ACID (18:2), ETHYL ESTER	(17,17,18,18-D5, 98%)	G	Metabolic	C20D5H31O2	544-35-4
DLM-2290-0.05	DOPAMINE:HCL (2-(3,4-DIHYDROXYPHENYL)-	ETHYLAMINE:HCL (RING-D3, 95%; 2,2-D2, 95%) 95% CP	0.05 G	Metabolic	(HO)2C6D3CD2CH2NH2.HCl	62-31-7
DLM-2290-0.1	DOPAMINE:HCL (2-(3,4-DIHYDROXYPHENYL)-	ETHYLAMINE:HCL (RING-D3, 95%; 2,2-D2, 95%) 95% CP	0.1 G	Metabolic	(HO)2C6D3CD2CH2NH2.HCl	62-31-7
DLM-2299-0.5	ETHYLENEDIAMINE:2HCL	(ETHYLENE-D4, 98%)	0.5 G	Manufactured	H2NCD2CD2NH2-2HCl	333-18-6
DLM-2299-1	ETHYLENEDIAMINE:2HCL	(ETHYLENE-D4, 98%)	1 G	Manufactured	H2NCD2CD2NH2-2HCl	333-18-6
DLM-2303-0.25	L-TYROSINE-N-T-BOC, O-BZ ETHER	(RING-D4, 98%)	0.25 G	BioMS	C6H5CH2OC6D4CH2CH(NH-t-BOC)COOH	54784-93-9
DLM-2307-10	SUCCINIC ACID, DISODIUM SALT	(D4, 80%) 95% CHEMICAL PURITY	10 G	Metabolic	NaOOC(CD2)2COONa	150-93-3
DLM-2307-25	SUCCINIC ACID, DISODIUM SALT	(D4, 80%) 95% CHEMICAL PURITY	25 G	Metabolic	NaOOC(CD2)2COONa	150-93-3
DLM-2312-0.005	DL-2-METHYLCITRIC ACID	(METHYL-D3, 98%) CHEM PURITY 90%+	5 MG	Metabolic	C7H7D3O7	6061-96-7
DLM-2312-0.01	DL-2-METHYLCITRIC ACID	(METHYL-D3, 98%) CHEM PURITY 90%+	0.01 G	Metabolic	C7H7D3O7	6061-96-7
DLM-2317-0.5	L-TYROSINE	(3,3-D2, 98%)	0.5 G	Metabolic	HOC6H4CD2CH(NH2)COOH	60-18-4
DLM-2317-1	L-TYROSINE	(3,3-D2, 98%)	1 G	Metabolic	HOC6H4CD2CH(NH2)COOH	60-18-4
DLM-2317-MPT-PK	L-TYROSINE	(3,3-D2, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	HOC6H4CD2CH(NH2)COOH	60-18-4
DLM-2338-PK	1-HEXENE	(D12, 98%)	G	Deuterated Reagents		592-41-6
DLM-2351-0.25	LINOLENIC ACID (18:3), ETHYL ESTER	(17,17,18,18-D5, 98%) CHEMICAL PURITY 95%	0.25 G	Metabolic	CD3CD2CH=CH(CH2CH=CH)2(CH2)7COOCH2CH3	1191-41-9
DLM-2390-0	VINYL CHLORIDE	(1-D1, 98%)	G	Gases	C2D2Cl	75-01-4
DLM-2432-1	4-(DIMETHYLAMINO)BENZALDEHYDE	(D11, 98%)	1 G	Manufactured	(CD3)2NC6D4CDO	100-10-7
DLM-2439-PK	BETA-CAROTENE	(10,10',19,19,19',19',19'-D8, 97%)	G	Metabolic	C40D8H48	7235-40-7

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DLM-2446-PK	ETHYLENE	(1,1-D2, 98%)	ML	Gases	H2C=CD2	74-85-1
DLM-2453-1	3-HEXYNE	(D10, 98%)	1 G	Manufactured	CD3CD2CCCD2CD3	928-49-4
DLM-2459-0.5	N-TRIDECANOL	(D27, 98%)	0.5 G	Manufactured	CD3(CD2)12OH	112-70-9
DLM-2459-1	N-TRIDECANOL	(D27, 98%)	1 G	Manufactured	CD3(CD2)12OH	112-70-9
DLM-2465-0.1	DIETHYLAMINE	(DIMETHYL-D6, 98%)	0.1 G	Manufactured	(CD3CH2)2NH	109-89-7
DLM-2465-0.25	DIETHYLAMINE	(DIETHYL-D6, 98%)	0.25 G	Manufactured	(CD3CH2)2NH	109-89-7
DLM-247-10	ACETYL CHLORIDE-D3	(D, 98%)	10 G	Manufactured	CD3COCl	75-36-5
DLM-248-1	L-ALANINE	(3,3,3-D3, 99%)	1 G	Metabolic	CD3CH(NH2)COOH	56-41-7
DLM-2488-1	PROPIONIC ACID	(2,2-D2, 98%)	1 G	Metabolic	CH3CD2COOH	79-09-4
DLM-2488-5	PROPIONIC ACID	(2,2-D2, 98%)	5 G	Metabolic	CH3CD2COOH	79-09-4
DLM-2498-0.01	DOPAMINE:HCL (2-(3,4-DIHYDROXYPHENYL)-	ETHYLAMINE:HCL (1,1,2,2-D4, 97-98%)	0.01 G	Metabolic	(HO)2C6H3CD2CD2NH2-HCl	62-31-7
DLM-2498-0.1	DOPAMINE:HCL (2-(3,4-DIHYDROXYPHENYL)-	ETHYLAMINE:HCL (1,1,2,2-D4, 97-98%)	0.1 G	Metabolic	(HO)2C6H3CD2CD2NH2-HCl	62-31-7
DLM-2499-0.01	3,4-DIHYDROXYPHENYLACETIC ACID	(RING-D3, 2,2-D2, 98%)	0.01 G	Metabolic	(HO)2C6D3CD2COOH	102-32-9
DLM-2499-0.1	3,4-DIHYDROXYPHENYLACETIC ACID	(RING-D3, 2,2-D2, 98%)	0.1 G	Metabolic	(HO)2C6D3CD2COOH	102-32-9
DLM-250-0.1	L-ALANINE	(2,3,3,3-D4, 98%)	0.1 G	Metabolic	CD3CD(NH2)COOH	56-41-7
DLM-250-1	L-ALANINE	(2,3,3,3-D4, 98%)	1 G	Metabolic	CD3CD(NH2)COOH	56-41-7
DLM-251-1	L-ALANINE	(D7, 98%)	1 G	Metabolic	CD3CD(ND2)COOD	56-41-7
DLM-2604-1	BROMOETHANE	(1,1-D2, 98%)	1 G	Manufactured	CH3CD2Br	74-96-4
DLM-2604-5	BROMOETHANE	(1,1-D2, 98%)	5 G	Manufactured	CH3CD2Br	74-96-4
DLM-2607-0.1	CHOLESTEROL	(2,2,3,4,4,6-D6, 97-98%)	0.1 G	Clinical MS	C27H40D6O	57-88-5
DLM-2607-C	CHOLESTEROL 97% CHEMICAL PURITY	(2,2,3,4,4,6-D6, 97-98%) 100 UG/ML IN ETHANOL	1 ML	Clinical MS	C27H40D6O	57-88-5
DLM-2621-5	DI-N-PROPYL ETHER	(D14, 98%)	5 G	Manufactured	(CD3CD2CD2)2O	111-43-3
DLM-2622-0.5	DL-1,4-DITHIOTHREITOL	(D10, 98%)	0.5 G	Protein NMR	DSCD2CD(OD)CD(OD)CD2SD	3483-12-3
DLM-2622-1	DL-1,4-DITHIOTHREITOL	(D10, 98%)	1 G	Protein NMR	DSCD2CD(OD)CD(OD)CD2SD	3483-12-3
DLM-263-1	CHLORO BENZENE-D5	(D, 99%)	1 G	Manufactured	C6D5Cl	108-90-7
DLM-2632-0.5	ADIPIC ACID	(3,3,4,4-D4, 98%)	0.5 G	Metabolic	HOOCCH2(CD2)2CH2COOH	124-04-9
DLM-2632-1	ADIPIC ACID	(3,3,4,4-D4, 98%)	1 G	Metabolic	HOOCCH2(CD2)2CH2COOH	124-04-9
DLM-263-5	CHLORO BENZENE-D5	(D, 99%)	5 G	Manufactured	C6D5Cl	108-90-7
DLM-2638-0.1	INDOLE-3-ACETIC ACID	(2,2-D2, 96%)	0.1 G	Metabolic	C8H5NHCD2COOH	87-51-4
DLM-2638-0.25	INDOLE-3-ACETIC ACID	(2,2-D2, 96%)	0.25 G	Metabolic	C8H5NHCD2COOH	87-51-4
DLM-2640-0.1	L-LYSINE:2HCL	(4,4,5,5-D4, 96-98%)	0.1 G	BioMS	H2NCH2(CD2)2CH2CH(NH2)COOH:2HCl	657-26-1
DLM-2640-0.25	L-LYSINE:2HCL	(4,4,5,5-D4, 96-98%)	0.25 G	BioMS	H2NCH2(CD2)2CH2CH(NH2)COOH:2HCl	657-26-1
DLM-2640-0.5	L-LYSINE:2HCL	(4,4,5,5-D4, 96-98%)	0.5 G	BioMS	H2NCH2(CD2)2CH2CH(NH2)COOH:2HCl	657-26-1
DLM-2640-1	L-LYSINE:2HCL	(4,4,5,5-D4, 96-98%)	1 G	BioMS	H2NCH2(CD2)2CH2CH(NH2)COOH:2HCl	657-26-1
DLM-2640-MPT-PK	L-LYSINE:2HCL	(4,4,5,5-D4, 96-98%)MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	H2NCH2(CD2)2CH2CH(NH2)COOH:2HCl	657-26-1
DLM-264-1-0.25	L-LYSINE:2HCL	(3,3,4,4,5,5,6,6-D8, 98%)	0.25 G	BioMS	C6H8D8Cl2N2O2	657-26-1
DLM-2643-0	METHANETHIOL	(D3, 99%)	G	Gases		74-93-1
DLM-2646-0.01	5-METHOXYTRYPTAMINE:HCL	(A,A,B,B-D4, 98%)	0.01 G	Metabolic	CH3OC8H5N(CD2)2NH2.HCl	66-83-1
DLM-2646-0.1	5-METHOXYTRYPTAMINE:HCL	(A,A,B,B-D4, 98%)	0.1 G	Metabolic	CH3OC8H5N(CD2)2NH2.HCl	66-83-1
DLM-265-5	DIMETHYL-D6-AMINE:HCL	(D, 99%)	5 G	Deuterated Reagents	(CD3)2NH.HCl	506-59-2
DLM-2657-0.1	DL-PROLINE	(2,3,3,4,4,5,5-D7, 97-98%)	0.1 G	Metabolic	(HN(CD2)3CD)COOH	609-36-9
DLM-2657-0.25	DL-PROLINE	(2,3,3,4,4,5,5-D7, 97-98%)	0.25 G	Metabolic	(HN(CD2)3CD)COOH	609-36-9
DLM-2659-0	DL-SECOBARBITAL	(1-METHYL-D3,BUTYL-2,2-D2,98%)	G	Metabolic		76-73-3
DLM-267-5	DIMETHYLAMINE	(D6, 99%)	5 G	Gases	(CD3)2NH	124-40-3
DLM-270-1	DECANOIC ACID	(D19, 98%)	1 G	Metabolic	CD3(CD2)8COOH	334-48-5
DLM-2703-PK	PHOSPHINE	(D3, 98%)	ML	Gases	PD3	7803-51-2
DLM-2712-0.1	STEARIC ACID	(17,17,18,18,18-D5, 98%)	0.1 G	Metabolic	CD3CD2(CH2)15COOH	57-11-4
DLM-2712-0.5	STEARIC ACID	(17,17,18,18,18-D5, 98%)	0.5 G	Metabolic	CD3CD2(CH2)15COOH	57-11-4
DLM-2713-0.5	2-MERCAPTOETHANOL	(D6, 98%)	0.5 G	Protein NMR	DS(CD2)2OD	60-24-2
DLM-272-5	IODOETHANE-D5	(D, 99%) + COPPER WIRE	5 G	Manufactured	CD3CD2I	75-03-6
DLM-2725-PK	MYO-INOSITOL	(1,2,3,4,5,6-D6, 98%)	G	Metabolic	C6H6D6O6	87-89-8
DLM-2729-0	TETRAMETHYLSILANE-D12	(D, 98%)	G	Manufactured	(CD3)4Si	75-76-3
DLM-2731-0.5	HEPTANOIC ACID	(D13, 98%)	0.5 G	Metabolic	CD3(CD2)5COOH	111-14-7
DLM-2736-1	L-LEUCINE-N-T-BOC:H2O	(5,5,5-D3, 98%)	1 G	BioMS	CD3CH(CH3)CH2CH(NH-t-BOC)COOH.H2O	200936-87-4
DLM-2738-0.1	HOMOVANILLIC ACID	(PHENYL-D3, 2,2-D2, 96-98%)	0.1 G	Metabolic	HOC6D3(OCH3)CD2COOH	306-08-1
DLM-2739-0.05	3-METHOXYTYRAMINE:HCL	(1,1,2,2-D4, 97%)	0.05 G	Metabolic	C9D4H9NO2.HCl	1477-68-5
DLM-2744-PK	ENALAPRILAT:H2O	(PHENYL-D5, 98%)	G	Metabolic	C18H21D5N2O6	76420-72-9
DLM-2745-0	ENALAPRIL MALEATE	(PHENYL-D5, 98%)	G	Metabolic	C24D5H27N2O9	76095-16-4
DLM-2760-0	DL-ALANINE	(2-D, 98%)	G	Metabolic	CH3CD(NH2)CO2H	302-72-7
DLM-276-1-BS	ETHANE	(D6, 98%)	1 L	Gases	CD3CD3	74-84-0
DLM-276-1-LB	ETHANE	(D6, 98%)	1 L	Gases	CD3CD3	74-84-0
DLM-2762-0	AMITRIPTYLINE:HCL	(N-METHYL-D3, 98%)	G	Metabolic	C20H20D3N.HCl	549-18-8
DLM-2781-1	CYCLOPENTYL BROMIDE-D9	(D, 98%)	1 G	Deuterated Reagents	C5D9Br	137-43-9
DLM-2781-5	CYCLOPENTYL BROMIDE-D9	(D, 98%)	5 G	Deuterated Reagents	C5D9Br	137-43-9
DLM-2782-1	1-BROMODODECANE	(METHYL-D3, 98%)	1 G	Manufactured	CD3(CH2)11Br	143-15-7
DLM-2785-1	1-BROMOPENTANE	(METHYL-D3, 98%)	1 G	Manufactured	CD3(CH2)4Br	110-53-2

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DLM-2790-0	BUSPIRONE:HCL	(BUTYL-D8, 98%)	G	Metabolic	C21D8H23N5O2.HCl	33386-08-2
DLM-2793-1	L-ALANINE-N-T-BOC	(3,3,3-D3, 99%)	1 G	BioMS	CD3CH(NH-t-BOC)COOH	15761-38-3
DLM-280-5	GLYCINE	(D5, 98%)	5 G	Metabolic	D2NCD2COOD	56-40-6
DLM-280-80-5	GLYCINE	(D5, 80%)	5 G	Metabolic	D2NCD2COOD	56-40-6
DLM-2809-5	CHLOROETHANE	(2-D, 98%)	5 G	Gases	CH2DCH2Cl	75-00-3
DLM-2816-0.005	CLOZAPINE	(4-METHYLPiPERAZINYL-D4, 97%)	5 MG	Metabolic	C18D4H15ClN4	5786-21-0
DLM-2816-0.01	CLOZAPINE	(4-METHYLPiPERAZINYL-D4, 97%)	0.01 G	Metabolic	C18D4H15ClN4	5786-21-0
DLM-2833-0	DOPAMINE:HCL (2-(3,4-DIHYDROXYPHENYL)-	ETHYLAMINE:HCL(1,1-D2, 93%) 96-98% PURE	G	Metabolic	(HO)2C6H3CH2CD2NH2.HCl	62-31-7
DLM-2834-0.01	DOPAMINE:HCL (2-(3,4-DIHYDROXYPHENYL)-	ETHYLAMINE:HCL (2,2-D2, 97-98%)	0.01 G	Metabolic	(HO)2C6H3CD2CH2NH2.HCl	62-31-7
DLM-2834-0.1	DOPAMINE:HCL (2-(3,4-DIHYDROXYPHENYL)-	ETHYLAMINE:HCL (2,2-D2, 97-98%)	0.1 G	Metabolic	(HO)2C6H3CD2CH2NH2.HCl	62-31-7
DLM-2835-1	VERATROLE	(4,5-D2, 98%)	1 G	Manufactured	C6D2H2(OCH3)2	91-16-7
DLM-285-5	FORMIC ACID	(OD, 98%) (<5% D2O)	5 G	Deuterated Reagents	HCOOD	64-18-6
DLM-286-5	FORMIC ACID-D2	(D, 98%) (<5% D2O)	5 G	Deuterated Reagents	DCOOD	64-18-6
DLM-2872-5	NICOTINIC ACID, ETHYL ESTER	(2,4,5,6-D4, 98%)	5 G	Clinical MS	C5D4NCOOCH2CH3	614-18-6
DLM-2890-PK	PALMITIC ACID	(9,9-D2, 98%)	G	Metabolic	CH3(CH2)8CD2(CH2)7COOH	57-10-3
DLM-289-1	METHYL-D3-AMINE:HCL	(D, 99%)	1 G	Manufactured	CD3NH2.HCl	593-51-1
DLM-2891-0.5	PALMITIC ACID	(13,13-D2, 98%)	0.5 G	Metabolic	CH3(CH2)2CD2(CH2)11COOH	57-10-3
DLM-2893-0.1	PALMITIC ACID	(7,7,8,8-D4, 98%)	0.1 G	Metabolic	CH3(CH2)7(CD2)2(CH2)5COOH	57-10-3
DLM-2893-0.5	PALMITIC ACID	(7,7,8,8-D4, 98%)	0.5 G	Metabolic	CH3(CH2)7(CD2)2(CH2)5COOH	57-10-3
DLM-2894-PK	PALMITIC ACID	(11,11,12,12-D4, 98%)	G	Metabolic	CH3(CH2)3(CD2)2(CH2)9COOH	57-10-3
DLM-2895-0.1	PALMITIC ACID	(9,9....16,16,16-D17, 98%) 97% CHEMICAL PURITY	0.1 G	Metabolic	CD3(CD2)7(CH2)7COOH	57-10-3
DLM-2905-PK	ADIPIC ACID	(2,2,5,5-D4, 98%)	G	Metabolic	HOCCD2(CH2)2CD2COOH	124-04-9
DLM-2911-0.01	HISTAMINE:2HCL	(A.A.B.B-D4, 98%)	0.01 G	Metabolic	C5D4H5N3.2HCl	56-92-8
DLM-2914-0	DL-TYROSINE	(RING-3,5-D2, 98%)	G	Metabolic	4-(OH)C6H2-3,5-D2CH2CH(NH2)COOH	556-03-6
DLM-2917-PK	L-TYROSINE	(RING-2,6-D2, 2-D, 98%)	G	Metabolic	C9H8D3NO3	60-18-4
DLM-2922-PK	DL-3-HYDROXYMYRISTIC ACID	(2,2,3,4,4-D5, 96%)	G	Metabolic	CH3(CH2)9CD2CD(OH)CD2COOH	1961-72-4
DLM-2923-0.1	HYPOXANTHINE	(2,8,9-D3, OD, 98%)	0.1 G	Metabolic	C5D4N4O	68-94-0
DLM-2926-0.1	INDOLE-3-ACETIC ACID	(INDOLE-D5, 97-98%)	0.1 G	Metabolic	C8D5NHCH2COOH	87-51-4
DLM-2933-PK	DL-METHIONINE	(3,3,4,4-D4, 98%)	G	Metabolic	CH3SCD2CD2CH(NH2)COOH	59-51-8
DLM-2937-5	2-METHYLBUTANE	(D12, 98%)	5 G	Manufactured	(CD3)2CDCD2CD3	78-78-4
DLM-2938-PK	ISOVALERIC ACID	(D9, 98%)	G	Metabolic	CD3CD(CD3)CD2COOH	503-74-2
DLM-2939-5	N-METHYLCAPROLACTAM	(N-METHYL-D3, 98%)	5 G	Manufactured	CD3N(CH2)5CO	2556-73-2
DLM-2941-5	METHYLCYCLOPENTANE	(D12, 99%)	5 G	Manufactured	C5D9CD3	96-37-3
DLM-2942-0.25	L-CYSTEINE, S-METHYL	(S-METHYL-D3, 98%) 97% CHEMICAL PURITY	0.25 G	Metabolic	NA	1187-84-4
DLM-2949-0.25	TAU-METHYL-L-HISTIDINE	(METHYL-D3, 98%)	0.25 G	Metabolic	CD3C3H2N2CH2CH(NH2)COOH	332-80-9
DLM-2949-MPT-PK	TAU-METHYL-L-HISTIDINE	(METHYL-D3, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CD3C3H2N2CH2CH(NH2)COOH	332-80-9
DLM-2950-0.1	N-TAU-METHYLHISTAMINE:2HCL	(N-METHYL-D3, 98%)	0.1 G	Metabolic	C6H8D3N3.2HCl	6481-48-7
DLM-2960-1	2-METHYLSUCCINIC ACID	(D6, 98%)	1 G	Metabolic	HOCCD(CD3)CD2COOH	498-21-5
DLM-2969-0.1	L-ORNITHINE:HCL	(3,3,4,4,5,5-D6, 98%)	0.1 G	Metabolic	H2N(CD2)3CH(NH2)COOH.HCl	3184-13-2
DLM-2969-0.25	L-ORNITHINE:HCL	(3,3,4,4,5,5-D6, 98%)	0.25 G	Metabolic	H2N(CD2)3CH(NH2)COOH.HCl	3184-13-2
DLM-2971-5	PENTAERYTHRITOL TETRAHEXANOATE	(D44, 98%)	5 G	Manufactured	C(CH2O)CC5D114	7445-47-8
DLM-298-0.5	PHOSPHORYLCHOLINE CHLORIDE:4H2O CA SALT	(TRIMETHYL-D9, 98%) 90% CHEMICAL PURITY	0.5 G	Metabolic	CaO3POCH2CH2N(CI)(CD3)3.4H2O	72556-74-2
DLM-2983-1	DL-PHENYLALANINE	(2-D, 98%)	1 G	Metabolic	C6H5CH2CD(NH2)COOH	150-30-1
DLM-2984-0.5	L-PHENYLALANINE	(2-D, 95%)	0.5 G	Metabolic	(C6H5)CH2CD(NH2)COOH	63-91-2
DLM-2985-0.1	L-PHENYLALANINE	(3,3-D2, 98%)	0.1 G	Metabolic	C6H5CD2CH(NH2)COOH	63-91-2
DLM-2985-0.5	L-PHENYLALANINE	(3,3-D2, 98%)	0.5 G	Metabolic	C6H5CD2CH(NH2)COOH	63-91-2
DLM-2985-1	L-PHENYLALANINE	(3,3-D2, 98%)	1 G	Metabolic	C6H5CD2CH(NH2)COOH	63-91-2
DLM-2986-1	DL-PHENYLALANINE	(RING-D5, 98%)	1 G	Metabolic	C6D5CH2CH(NH2)COOH	150-30-1
DLM-2993-PK	2-PHENYLETHYLAMINE	(2,2-D2, 95%)	G	Metabolic	C8D2H9N	64-04-0
DLM-2997-1	PIPERAZINE:2HCL	(2,2,3,3,5,5,6,6-D8, 98%)	1 G	Deuterated Reagents	C4H4D8Cl2N2	142-64-3
DLM-300-5	PARAFORMALDEHYDE-D2	(D, 99%)	5 G	Manufactured	(CD2O)n	30525-89-4
DLM-3008-0.1	AMITRIPTYLINE:HCL	(N,N-DIMETHYL-D6, 98%)	0.1 G	Metabolic	C20H17D6N.HCl	549-18-8
DLM-3015-0.1	CHOLINE BROMIDE	(D13, 98%)	0.1 G	Metabolic	HO(CD2)2N(CD3)3Br	1927-06-6
DLM-3015-0.5	CHOLINE BROMIDE	(D13, 98%)	0.5 G	Metabolic	HO(CD2)2N(CD3)3Br	1927-06-6
DLM-3018-5	CYCLOHEXANONE	(2,2,6,6-D4, 98%)	5 G	Manufactured	C6H6D4O	108-94-1
DLM-3020-5	DESIPRAMINE:HCL	(2,4,6,8-D4, 98%)	5 MG	Metabolic	C18H18D4N2.HCl	58-28-6
DLM-3023-PK	DIHYDROTOSTERONE	(16,16,17-D3, 98%)	G	Clinical MS	C19H27D3O2	521-18-6
DLM-3030-5	HEXANOIC ACID	(2,2-D2, 98%)	5 G	Metabolic	CD2H(CH2)4CO2H	142-62-1
DLM-3033-1	IMIDAZOLE	(D4, 98%)	1 G	Protein NMR	C3D4N2	288-32-4
DLM-3033-5	IMIDAZOLE	(D4, 98%)	5 G	Protein NMR	C3D4N2	288-32-4
DLM-3035-1.2	IMPURAMINE:HCL	(D4, 98%) 100 UG/ML IN METHANOL 97% CHEM. PURITY	1.2 ML	Metabolic	C19H20D4N2.HCl	113-52-0
DLM-3035-2	IMPURAMINE:HCL	(2,4,6,8-D4, 98%) 97% CHEMICAL PURITY	2 MG	Metabolic	C19H20D4N2.HCl	113-52-0
DLM-3037-25	NITRIC ACID-D	(D, 99%) 65-70% IN D2O	25 G OF S	Deuterated Reagents	DNO3	7697-37-2
DLM-3037-5	NITRIC ACID-D	(D, 99%) 65-70% IN D2O	5 G OF S	Deuterated Reagents	DNO3	7697-37-2
DLM-3038-0.1	NORTRIPTYLINE:HCL	(METHYL-D3, 98%)	0.1 G	Metabolic	C19D3H19ClN	894-71-3
DLM-3038-5	NORTRIPTYLINE:HCL	(METHYL-D3, 98%)	5 MG	Metabolic	C19D3H19ClN	894-71-3

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DLM-304-1-BS	PROPENE	(D6, 98%)	1 L	Gases	CD3CD=CD2	115-07-1
DLM-304-1-LB	PROPENE	(D6, 98%)	1 L	Gases	CD3CD=CD2	115-07-1
DLM-3057-0.01	CHOLESTEROL	(25,26,26,26,27,27,27-D7, 98%)	0.01 G	Clinical MS	C27H39D7O	57-88-5
DLM-3057-0.1	CHOLESTEROL	(25,26,26,26,27,27,27-D7, 98%)	0.1 G	Clinical MS	C27H39D7O	57-88-5
DLM-3057-MPT-PK	CHOLESTEROL (MICROBIOLOGICAL/PYROGEN TESTED)	(25,26,26,26,27,27,27-D7, 98%)	G	Clinical MS	C27H39D7O	57-88-5
DLM-3061-1	2-AMINOPYRIDINE	(D6, 98%)	1 G	Deuterated Reagents	D2NC5D4N	504-29-0
DLM-3062-0.5	LAURIC ACID	(METHYL-D3, 99%)	0.5 G	Metabolic	CD3(CH2)10COOH	143-07-7
DLM-3062-1	LAURIC ACID	(METHYL-D3, 99%)	1 G	Metabolic	CD3(CH2)10COOH	143-07-7
DLM-3071-5	AMMONIUM ACETATE	(D7, 98%)	5 G	Manufactured	CD3COOND4	631-61-8
DLM-3078-5	N-PROPANOL-D7	(D, 98%)	5 G	Deuterated Reagents	CD3(CD2)2OH	71-23-8
DLM-3078DR-PK	N-PROPANOL-D7	(D, 98%)	G	Deuterated Reagents	CD3(CD2)2OH	71-23-8
DLM-3097-1	1-BROMODECANE	(D21, 98%)	1 G	Deuterated Reagents	CD3(CD2)9Br	112-29-8
DLM-3101-PK	L-ALANINE	(2-D, 96-98%)	G	Metabolic	CH3CD(NH2)COOH	56-41-7
DLM-3106-5	GLUTARIC ACID	(2,2,4,4-D4, 98%)	5 G	Metabolic	HOCCD2CH2CD2COOH	110-94-1
DLM-311-0.5	DL-VALINE	(D8, 98%)	0.5 G	Metabolic	(CD3)2CD(CD)(NH2)COOH	516-06-3
DLM-3110-1	BSA	(BIS-TRIMETHYLSILYL-D18, 98%)	1 G	Protein NMR	(CD3)3SiOC(CH3)=NSi(CD3)3	10416-59-8
DLM-311-1	DL-VALINE	(D8, 98%)	1 G	Metabolic	(CD3)2CD(CD)(NH2)COOH	516-06-3
DLM-3115-25	POTASSIUM DEUTEROXIDE	(D, 97-99%) (30-40% IN D2O)	25 G	Deuterated Reagents	KOD	1310-58-3
DLM-3115-50	POTASSIUM DEUTEROXIDE	(D, 97-99%) (30-40% IN D2O)	50 G	Deuterated Reagents	KOD	1310-58-3
DLM-3126-25	SODIUM ACETATE	(D3, 99%)	25 G	BioMS	CD3COONa	127-09-3
DLM-3164-1	ETHYLENEDIAMINE	(D4, 98%)	1 G	Deuterated Reagents	H2NCD2CD2NH2	107-15-3
DLM-3190-1	N,N-DIMETHYLANILINE	(D11, 98%)	1 G	Metabolic	C6D5N(CD3)2	121-69-7
DLM-3192-1	PYRROLE	(D5, 98%)	1 G	Deuterated Reagents	C4D5N	109-97-7
DLM-3192-5	PYRROLE	(D5, 98%)	5 G	Deuterated Reagents	C4D5N	109-97-7
DLM-3305-0.5	PROPIONIC ANHYDRIDE	(D10, 98%)	0.5 G	Deuterated Reagents	(CD3CD2CO)2O	123-62-6
DLM-3307-5	PROPIOPHENONE	(RING-D5, 98%)	5 G	Manufactured	C6D5COCH2CH3	93-55-0
DLM-3320-PK	SORBITOL	(1,1'-D2, 98%)	G	Metabolic	HOCH2(CHOH)4CD2OH	50-70-4
DLM-3321-PK	SORBITOL	(D8, 98%)	G	Metabolic	HOC(D2)(CDOH)4CD2OH	50-70-4
DLM-3323-PK	STYRENE	(ALPHA-D1, 98%) + HYDROQUINONE	G	Deuterated Reagents	C6H5CD=CH2	100-42-5
DLM-3324-1	STYRENE	(B,B-D2, 98%) + HYDROQUINONE	1 G	Deuterated Reagents	C6H5CH=CD2	100-42-5
DLM-3327-0	THYMIDINE	(METHYL-D3, RING-6-D1, 97%+) 95% CHEMICAL PURITY	G	Protein NMR	C10H10D4N2O5	50-89-5
DLM-3344-5	VINYL BROMIDE	(D3, 98%) + HYDROQUINONE	5 G	Gases	CD2=CDBr	593-60-2
DLM-335-1	DL-GLUTAMIC ACID	(2,4,4-D3, 98%)	1 G	Metabolic	HOCCD2CH2CD(NH2)COOH	617-65-2
DLM-337-1-BS	CHLOROMETHANE-D3	(D, 99%)	1 L	Gases	CD3Cl	74-87-3
DLM-337-1-LB	CHLOROMETHANE-D3	(D, 99%)	1 L	Gases	CD3Cl	74-87-3
DLM-337-PK	CHLOROMETHANE-D3	(D, 99%)	ML	Gases	CD3Cl	74-87-3
DLM-340-PK	DIMETHYL ETHER	(D6, 99%)	G	Gases	CD3OCD3	115-10-6
DLM-342-25	DEUTERIUM BROMIDE	(D, 99%)	25 L	Gases	DBr	10035-10-6
DLM-342-5	DEUTERIUM BROMIDE	(D, 99%)	5 L	Gases	DBr	10035-10-6
DLM-345-5	ETHANOL	(1,1-D2, 98%) (<6% H2O)	5 G	Deuterated Reagents	CH3CD2OH	64-17-5
DLM-346-PK	D-RIBOSE	(2,3,4,5,5'-D5, 97-98%)	G	Metabolic	HOC(D2)(CDOH)3CHO	50-69-1
DLM-3471-0.5	ETHYLAMINE:HCL	(D5, 99%)	0.5 G	Deuterated Reagents	CD3CD2NH2·HCl	557-66-4
DLM-347-1-BS	ETHYLENE-D4	(D, 98%)	1 L	Gases	CD2=CD2	74-85-1
DLM-347-1-LB	ETHYLENE-D4	(D, 98%)	1 L	Gases	CD2=CD2	74-85-1
DLM-3476-0.5	PROPANE	(1,1,1,3,3,3-D6, 98%)	0.5 L	Gases	CD3CH2CD3	74-98-6
DLM-3484-1	MORPHOLINE-2,2,3,3,5,5,6,6-D8	(D, 98%)	1 G	Deuterated Reagents	C4D8ONH	110-91-8
DLM-3485-PK	4-OXO-2,2,6,6-TETRAMETHYLPYPERIDINE-1-OXYL	(D16, 98%) (TEMPONE)	G	Manufactured	C9D16NO2	2896-70-0
DLM-3487-0.5	CITRIC ACID	(2,2,4,4-D4, 98%)	0.5 G	Metabolic	HOC(COOH)(CD2COOH)2	77-92-9
DLM-349-1	D-GLUCOSE	(6,6-D2, 99%)	1 G	Metabolic	HOC(D2)(CHOH)4CHO	50-99-7
DLM-349-10	D-GLUCOSE	(6,6-D2, 99%)	10 G	Metabolic	HOC(D2)(CHOH)4CHO	50-99-7
DLM-349-5	D-GLUCOSE	(6,6-D2, 99%)	5 G	Metabolic	HOC(D2)(CHOH)4CHO	50-99-7
DLM-349-CTM	D-GLUCOSE	(6,6-D2) Q7A COMPLIANT	G	GMP Sales	HOC(D2)(CHOH)4CHO	50-99-7
DLM-349-MPT-PK	D-GLUCOSE	(6,6-D2, 99%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	HOC(D2)(CHOH)4CHO	50-99-7
DLM-3555-5	L-CARNITINE	(TRIMETHYL-D9, 98%)	5 MG	Metabolic	(CD3)3N+CH2CH(OH)CH2COO-	541-15-1
DLM-3555-PK	L-CARNITINE	(TRIMETHYL-D9, 98%)	G	Metabolic	(CD3)3N+CH2CH(OH)CH2COO-	541-15-1
DLM-3557-0.1	D-GLUCOSE	(3-D1, 97-98%)	0.1 G	Metabolic	C6H11DO6	50-99-7
DLM-3557-0.5	D-GLUCOSE	(3-D1, 97-98%)	0.5 G	Metabolic	C6H11DO6	50-99-7
DLM-3560-0.005	DL-METANEPHRINE:HCL	(A,B,B-D3, 98%)	5 MG	Metabolic	(HO)(CH3O)C6H3CD(OH)CD2NHCH3·HCl	881-95-8
DLM-3560-0.01	DL-METANEPHRINE:HCL	(A,B,B-D3, 98%)	0.01 G	Metabolic	(HO)(CH3O)C6H3CD(OH)CD2NHCH3·HCl	881-95-8
DLM-3561-0	TEMPOL	(D17, 98%)	G	Deuterated Reagents	C9D17HNO2	2226-96-2
DLM-356-PK	LITHIUM ALUMINUM DEUTERIDE	(D4, 98%)	G	Deuterated Reagents	LiAlD4	16853-85-3
DLM-357-0.25	DL-GLUTAMIC ACID	(2,3,3,4,4-D5, 97%)	0.25 G	Metabolic	HOOC(CD2)2CD(NH2)COOH	617-65-2
DLM-3579-PK	SEROTONIN CREATININE SULFATE COMPLEX	(A,A,B,B-D4, 98%)	G	Metabolic	C14H15D4N5O2·H2O4S·H2O	61-47-2
DLM-3593-10	TRIS	(D11, 98%) 1 M IN D2O	10 ML OF S	Protein NMR	(DOCD2)3CND2	77-86-1
DLM-3619-0.1	DL-HOMOCYSTINE	(3,3,3',3',4,4,4',4'-D8, 98%)	0.1 G	Metabolic	(HOOCCH(NH2)CD2CD2S)2	870-93-9
DLM-3619-0.5	DL-HOMOCYSTINE	(3,3,3',3',4,4,4',4'-D8, 98%)	0.5 G	Metabolic	(HOOCCH(NH2)CD2CD2S)2	870-93-9

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DLM-3619-1	DL-HOMOCYSTEINE	(3,3,3',3',4,4,4',4'-D8, 98%)	1 G	Metabolic	(HOOCCH(NH2)CD2CD2S)2	870-93-9
DLM-362-10	METHYL IODIDE-D3 + COPPER WIRE	(D, 99.5%)	10 G	Deuterated Reagents	CD3I	74-88-4
DLM-362-25	METHYL IODIDE-D3 + COPPER WIRE	(D, 99.5%)	25 G	Deuterated Reagents	CD3I	74-88-4
DLM-3624-0.1	2-HYDROXYBENZOIC ACID (SALICYLIC ACID)	(D6, 97%)	0.1 G	Metabolic	C7D6O3	69-72-7
DLM-3624-0.25	2-HYDROXYBENZOIC ACID (SALICYLIC ACID)	(D6, 97%)	0.25 G	Metabolic	C7D6O3	69-73-7
DLM-362-5	METHYL IODIDE-D3 + COPPER WIRE	(D, 99.5%)	5 G	Deuterated Reagents	CD3I	74-88-4
DLM-362-50	METHYL IODIDE-D3 + COPPER WIRE	(D, 99.5%)	50 G	Deuterated Reagents	CD3I	74-88-4
DLM-3650-0.5	L-LEUCINE-N-T-BOC:H2O	(D10, 98%)	0.5 G	BioMS	(CD3)2CDCD2CD(NH-t-BOC)COOH-H2O	200936-87-4
DLM-3651-0.5	L-VALINE-N-T-BOC	(D8, 98%)	0.5 G	BioMS	(CD3)2CDCD(NH-t-BOC)COOH	13734-41-3
DLM-3653-0.1	CREATININE	(N-METHYL-D3, 98%)	0.1 G	Metabolic	C4H4D3N3O	60-27-5
DLM-3653-0.1MG	CREATININE (CHEMICAL PURITY 97%)	(N-METHYL-D3, 98%)	0.1 MG	Metabolomics	C4H4D3N3O	60-27-5
DLM-3674-1	4-AMINOPHENOL	(D7, 98%)	1 G	Manufactured	D2NC6D4OD	123-30-8
DLM-3676-PK	PROPANE	(2,2-D2, 98%)	ML	Gases	C3H6D2	74-98-6
DLM-370-5	PHENOL-D6	(D, 98%)	5 G	Manufactured	C6D5OD	108-95-2
DLM-372-1	L-PHENYLALANINE	(D8, 98%)	1 G	Metabolic	C6D5CD2CD(NH2)COOH	63-91-2
DLM-3725-0.5	L-GLUTAMIC ACID	(2,4,4-D3, 97-98%)	0.5 G	Metabolic	HOOCDD2CH2CD(NH2)COOH	58-86-0
DLM-372-MPT-PK	L-PHENYLALANINE	(D8, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	C6D5CD2CD(NH2)COOH	63-91-2
DLM-3773-1	POTASSIUM PALMITATE	(2,2-D2, 97%)	1 G	Metabolic	CH3(CH2)13CD2COOK	2624-31-9
DLM-3773-MPT-PK	POTASSIUM PALMITATE	(2,2-D2, 97%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3(CH2)13CD2COOK	2624-31-9
DLM-3786-0.25	HEPES	(D18, 98%)	0.25 G	Protein NMR	C8D18N2O4S	7365-45-9
DLM-3786-0.5	HEPES	(D18, 98%)	0.5 G	Protein NMR	C8D18N2O4S	7365-45-9
DLM-379-1	STEARIC ACID	(D35, 98%)	1 G	Metabolic	CD3(CD2)16COOH	57-11-4
DLM-380-1	STYRENE	(D8, 98%) + ~50 PPM BHT	1 G	Deuterated Reagents	C6D5CD=CD2	100-42-5
DLM-380-10	STYRENE	(D8, 98%) + ~50 PPM BHT	10 G	Deuterated Reagents	C6D5CD=CD2	100-42-5
DLM-380-25	STYRENE	(D8, 98%) + ~50 PPM BHT	25 G	Deuterated Reagents	C6D5CD=CD2	100-42-5
DLM-380-5	STYRENE	(D8, 98%) + ~50 PPM BHT	5 G	Deuterated Reagents	C6D5CD=CD2	100-42-5
DLM-3820-PK	L-CARNITINE:HCL	(DIMETHYL-D6, 98%)	G	Metabolic	C7H9D6NO3-HCl	6645-46-1
DLM-3821-PK	L-CARNITINE:HCL, O-ACETYL	(N,N-DIMETHYL-D6, 98%) 97% CHEMICAL PURITY	G	Metabolic	C9H12D6ClNO4	5080-50-2
DLM-3828-PK	VITAMIN A ACETATE 3-4% CIS	(19, 19, 19, 20, 20, D6, 96%)	G	Clinical MS	C22H26D6O2	127-47-9
DLM-3829-PK	BETA-CAROTENE	(19, 19, 19, 19', 19', D6, 98%)	G	Metabolic	C40H50D6	7235-40-7
DLM-3857-1-LB	ETHYLAMINE	(D5, 98%)	1 G	Gases	CD3CD2NH2	75-04-7
DLM-3860-MPT-PK	L-CITRULLINE	(5,5-D2, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	H2NCONHCD2(CH2)2CH(NH2)COOH	372-75-8
DLM-3860-PK	L-CITRULLINE	(5,5-D2, 98%)	G	Metabolic	H2NCONHCD2(CH2)2CH(NH2)COOH	372-75-8
DLM-3861-0.01	L-CARNITINE:HCL, O-BUTYRYL	(N-METHYL-D3, 98%)	0.01 G	Metabolic	CD3N+(CH3)2CH2CH(OCO(CH2)3CH2COO-HCl	162067-50-7
DLM-387-0.25	METHYLMALONIC ACID	(METHYL-D3, 98%)	0.25 G	Metabolic	CD3CH(COOH)2	516-05-2
DLM-3903-1	DIMETHYL CARBONATE-D6	(D, 99%)	1 G	Manufactured	CO(OCD3)2	616-38-6
DLM-3908-0.1	EDTA	(D16, 98%)	0.1 G	Protein NMR	[CD2N(CD2COOD)2]2	60-00-4
DLM-3908-0.5	EDTA	(D16, 98%)	0.5 G	Protein NMR	[CD2N(CD2COOD)2]2	60-00-4
DLM-3908-1	EDTA	(D16, 98%)	1 G	Protein NMR	[CD2N(CD2COOD)2]2	60-00-4
DLM-396-5	BENZALDEHYDE	(D6, 98%) (+0.1% HYDROQUINONE)	5 G	Deuterated Reagents	C6D5CDO	100-52-7
DLM-3967-1	1,4-DIAMINO BENZENE SULFATE	(RING-D4, 98%)	1 G	Manufactured	H2NC6D4NH2.H2SO4	50994-40-6
DLM-397-0.5	2-HEDTA	(2-HYDROXYETHYL-D4, 98%)	0.5 G	Deuterated Reagents	HOCD2CD2N(CH2CO2H)CH2CH2N(CH2CO2H)2	150-39-0
DLM-3973-0.01	L-CARNITINE:HCL, O-PROPIONYL	(N-METHYL-D3, 98%)	0.01 G	Metabolic	CD3N+(CH3)2CH2CH(OCOCH2CH3)CH2COO-HCl	119793-66-7
DLM-3974-5	L-CARNITINE:HCL, O-ISOVALERYL	(N,N,N-TRIMETHYL-D9, 98%)	5 MG	Metabolic	CH2CH(OCOCH2CH(CH3)2)CH2COO-HCl	139144-12-0
DLM-3975-0.1MG	L-CARNITINE(MONO):CLO4, O-GLUTARYL	(N-METHYL-D3, 98%) 97% CHEMICAL PURITY	0.1 MG	Metabolic	C12H19ClD3NO10	NA
DLM-398-10	BROMOBENZENE-D5	(D, 99%)	10 G	Deuterated Reagents	C6D5Br	108-86-1
DLM-398-25	BROMOBENZENE-D5	(D, 99%)	25 G	Deuterated Reagents	C6D5Br	108-86-1
DLM-398-5	BROMOBENZENE-D5	(D, 99%)	5 G	Deuterated Reagents	C6D5Br	108-86-1
DLM-398-500	BROMOBENZENE-D5	(D, 99%)	500 G	Deuterated Reagents	C6D5Br	108-86-1
DLM-399-1	GLYCOLIC ACID	(2,2-D2, 98%)	1 G	Protein NMR	HOCD2COOH	79-14-1
DLM-3996-0	GLYBENCLAMIDE	(CYCLOHEXYLAMINE-D11, 98%)	G	Metabolic	C23H17D11ClN3O5S	10238-21-8
DLM-401-PK	BROMOMETHANE	(D3, 99%)	G	Gases	CD3Br	74-83-9
DLM-407-1	BETAINE	(D11, 98%)	1 G	Protein NMR	(CD3)3N+CD2COO-	107-43-7
DLM-408-100	DEUTERIUM (D, 99.8%)	(D2,99.6%+HD,0.4%)(IN CODE H-3 CYLINDER)	100 L	Deuterated Gas	D2	1333-74-0
DLM-408-1000	DEUTERIUM (D, 99.8%)	(D2,99.6%+HD,0.4%)	1000 L	Deuterated Gas	D2	1333-74-0
DLM-408-25	DEUTERIUM	(D, 99.8%) (D2,99.6%+HD,0.4%)	25 L	Deuterated Gas	D2	1333-74-0
DLM-408-250	DEUTERIUM	(D, 99.8%) (D2,99.6%+HD,0.4%)	250 L	Deuterated Gas	D2	1333-74-0
DLM-408-4NHP-PK	DEUTERIUM	(D, 99.8%) CHEMICAL PURITY 99.99%+	L	Deuterated Gas	D2	1333-74-0
DLM-408-50	DEUTERIUM	(D, 99.8%) (D2,99.6%+HD,0.4%)	50 L	Deuterated Gas	D2	1333-74-0
DLM-408-500	DEUTERIUM	(D, 99.8%) (D2,99.6%+HD,0.4%)	500 L	Deuterated Gas	D2	1333-74-0
DLM-408-850	DEUTERIUM	(D, 99.8%) (D2,99.6%+HD,0.4%)	850 L	Deuterated Gas	D2	1333-74-0
DLM-408DR-PK	DEUTERIUM	(D, 99.8%) (D2,99.6%+HD,0.4%)	L	Deuterated Reagents	D2	1333-74-0
DLM-408-HP-PK	DEUTERIUM	(D, 99.8%) CHEMICAL PURITY 99.999%	L	Deuterated Gas	D2	1333-74-0
DLM-414-0.1	EDTA	(D12, 98%)	0.1 G	Protein NMR	[CD2N(CD2COOH)2]2	60-00-4
DLM-414-0.5	EDTA	(D12, 98%)	0.5 G	Protein NMR	[CD2N(CD2COOH)2]2	60-00-4
DLM-414-1	EDTA	(D12, 98%)	1 G	Protein NMR	[CD2N(CD2COOH)2]2	60-00-4

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DLM-416-PK	ETHYLENE	(1,2-D2, 98%) CIS/TRANS MIX	ML	Gases	HDC=CHD	74-85-1
DLM-4203-PK	VITAMIN A ACETATE 3-4% CIS	(10, 14, 19, 19, 19, 20, 20, 20-D8, 90%)	G	Clinical MS	C6H8(CH3)3CHCHC(CD3)CDCHCHC(CD3)CDCH2COCH3	127-47-9
DLM-4212-1	L-LEUCINE	(ISOPROPYL-D7, 98%)	1 G	Metabolic	(CD3)2CDCH2CH(NH2)COOH	61-90-5
DLM-4212-MPT-PK	L-LEUCINE	(ISOPROPYL-D7, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(CD3)2CDCH2CH(NH2)COOH	61-90-5
DLM-4214-0.1	ALPHA-KETOISOCAPROIC ACID, SODIUM SALT	(ISOPROPYL-D7, 98%)	0.1 G	Metabolic	(CD3)2CDCH2C(O)COONa	4502-00-5
DLM-4214-0.25	ALPHA-KETOISOCAPROIC ACID, SODIUM SALT	(ISOPROPYL-D7, 98%)	0.25 G	Metabolic	(CD3)2CDCH2C(O)COONa	4502-00-5
DLM-4261-0.25	L-ORNITHINE:HCL	(5,5-D2, 98%)	0.25 G	Metabolic	H2NCD2CH2CH2CH(NH2)COOH HCl	3184-13-2
DLM-4291-0.1	VALPROIC ACID	(4,4,4'-D4, 98%)	0.1 G	Metabolic	(CH3CD2CH2)2CHCOOH	99-66-1
DLM-4302-0	PROPYLENE	(METHYL-D3, 98%)	ML	Gases	C3HD3	74-99-7
DLM-4303-0	PROPYLENE	(1-D, 98%)	ML	Gases	C3H3D	74-99-7
DLM-431-1	L-METHIONINE	(METHYL-D3, 98%)	1 G	Metabolic	CD3SCH2CH2CH(NH2)COOH	63-68-3
DLM-431-5	L-METHIONINE	(METHYL-D3, 98%)	5 G	Metabolic	CD3SCH2CH2CH(NH2)COOH	63-68-3
DLM-431-MPT-PK	L-METHIONINE	(METHYL-D3, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CD3SCH2CH2CH(NH2)COOH	63-68-3
DLM-433-0.1	PHENOBARBITAL	(ETHYL-D5, 98%)	0.1 G	Metabolic	C6H5C(C2D5)(CONHCONHCO)	50-06-6
DLM-4341-0.1	DL-A-PHOSPHATIDYLCHOLINE, DIHEXANOYL	(D40, 98%) (DHPC) 95% CHEMICAL PURITY	0.1 G	Protein NMR	C20D40NO8P	53892-41-4
DLM-4363-0.5	MES	(D13, 98%)	0.5 G	Protein NMR	C6D13NO4S	4432-31-9
DLM-4364-0.1	L-VALINE	(2,3-D2, 98%)	0.1 G	Metabolic	(CH3)2CDCH(NH2)COOH	72-18-4
DLM-4364-0.25	L-VALINE	(2,3-D2, 98%)	0.25 G	Metabolic	(CH3)2CDCH(NH2)COOH	72-18-4
DLM-4365-1	DIETHANOLAMINE	(ETHYLENE-D8, 98%)	1 G	Deuterated Reagents	HN(CD2CD2OH)2	111-42-2
DLM-4391-50	5,6-DIHYDROTHYMINE	(5,6,6-D3, METHYL-D3, 95%+)	50 MG	Protein NMR	C5H2D6N2O2	696-04-8
DLM-4425-5	L-CARNITINE:HCL, O-MYRISTOYL	(N,N,N-TRIMETHYL-D9, 98%)	5 MG	Metabolic	C21H32D9NO4 HCl	173686-73-2
DLM-4468-1	METHYL METHACRYLATE	(2-METHYL-D3, 98%) (+0.1% BHT)	1 G	Manufactured	H2C=C(CD3)CO2CH3	80-62-6
DLM-4480-PK	ISOBUTYRIC ACID	(ISOPROPYL-D7, 98%)	G	Metabolic	(CD3)2CDCOOH	79-31-2
DLM-449-1	L-TYROSINE	(RING-3,5-D2, 98%)	1 G	Metabolic	(HO)C6H2D2CH2CH(NH2)COOH	60-18-4
DLM-449-5	L-TYROSINE	(RING-3,5-D2, 98%)	5 G	Metabolic	(HO)C6H2D2CH2CH(NH2)COOH	60-18-4
DLM-449-MPT-PK	L-TYROSINE	(RING-3,5-D2, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(HO)C6H2D2CH2CH(NH2)COOH	60-18-4
DLM-451-0.5	L-TYROSINE	(RING-D4, 98%)	0.5 G	Metabolic	(HO)C6D4CH2CH(NH2)COOH	60-18-4
DLM-451-1	L-TYROSINE	(RING-D4, 98%)	1 G	Metabolic	(HO)C6D4CH2CH(NH2)COOH	60-18-4
DLM-451-MPT-PK	L-TYROSINE (RING-D4, 98%)	MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(HO)C6D4CH2CH(NH2)COOH	60-18-4
DLM-4526-PK	D-PHENYLALANINE	(RING-D5, 97%)	G	Metabolic	C6D5CH2CH(NH2)COOH	673-06-3
DLM-4528-0.5	BIS-TRIS	(D19, 98%)	0.5 G	Protein NMR	(DOCD2CD2)NC(CD2OD)3	6976-37-0
DLM-4528-1	BIS-TRIS	(D19, 98%)	1 G	Protein NMR	(DOCD2CD2)NC(CD2OD)3	6976-37-0
DLM-4578-0.005	VITAMIN B3 (NICOTINIC ACID)	(D4, 98%)	5 MG	Clinical MS	C6HD4NO2	59-67-6
DLM-4578-1	VITAMIN B3 (NICOTINIC ACID)	(D4, 98%)	1 G	Clinical MS	C6HD4NO2	59-67-6
DLM-458-5	DEUTERIUM CHLORIDE	(D, 99%)	5 L	Gases	DCl	7647-01-0
DLM-458DR-PK	DEUTERIUM CHLORIDE	(D, 99%)	L	Deuterated Reagents	DCl	7647-01-0
DLM-4623-PK	1-BUTENE	(4,4,4-D3, 98%)	ML	Gases	CD2=CDCH2CH3	106-98-9
DLM-4624-0	PROPENE	(1,1-D2, 98%)	ML	Gases	C3D2H4	115-07-1
DLM-4638-0	TRIMETHYLAMINE	(D8, 98%)	G	Gases	(CD3)2NCHD2	75-50-3
DLM-4646-PK	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(D7, 98%)	G	Protein NMR	(CD3)2CDCOCOONa	3715-29-5
DLM-465-5	BENZALDEHYDE	(RING-D5, 98%) (+ 0.1% HYDROQUINONE)	5 G	Deuterated Reagents	C6D5CHO	100-52-7
DLM-4-70-1000	DEUTERIUM OXIDE	(D, 70%)	1000 G	Metabolic	D2O	7732-18-5
DLM-4703-PK	DOCOSANOIC ACID	(D43, 98%)	G	Metabolic	CD3(CD2)20COOH	112-85-6
DLM-4-70A-CTM	DEUTERIUM OXIDE	(D, 70%)	L	GMP Sales	D2O	7732-18-5
DLM-471-1	METHYL METHACRYLATE	(D8, 98%) 10-100 PPM HYDROQUINONE	1 G	Deuterated Reagents	CD2=C(CD3)COOCD3	80-62-6
DLM-471-5	METHYL METHACRYLATE	(D8, 98%) 10-100 PPM HYDROQUINONE	5 G	Deuterated Reagents	CD2=C(CD3)COOCD3	80-62-6
DLM-4721-0.1	L-CYSTEINE-N-FMOC, S-TRITYL	(3,3-D2, 98%)	0.1 G	BioMS	(C6H5)3CSCD2CH(NH-FMOC)COOH	103213-32-7
DLM-4721-0.25	L-CYSTEINE-N-FMOC, S-TRITYL	(3,3-D2, 98%)	0.25 G	BioMS	(C6H5)3CSCD2CH(NH-FMOC)COOH	103213-32-7
DLM-4721-0.5	L-CYSTEINE-N-FMOC, S-TRITYL	(3,3-D2, 98%)	0.5 G	BioMS	(C6H5)3CSCD2CH(NH-FMOC)COOH	103213-32-7
DLM-4731-PK	L-LYSINE, NE-CARBOXYMETHYL	(4,4,5,5-D4, 96-98%)	G	BioMS	HOOCCH2NHCH2(CD2)2CH2CH(NH2)COOH	5746-04-3
DLM-4732-0	PROPADIENE	(D4, 98%)	ML	Gases	CD2=C=CD2	463-49-0
DLM-4744-1	METHYL CHLOROFORMATE	(D3, 99%)	1 G	Manufactured	CICO2CD3	79-22-1
DLM-4744-10	METHYL CHLOROFORMATE	(D3, 99%)	10 G	Manufactured	CICO2CD3	79-22-1
DLM-4744-5	METHYL CHLOROFORMATE	(D3, 99%)	5 G	Manufactured	CICO2CD3	79-22-1
DLM-4747-5	BORANE-D3 METHYLSULFIDE COMPLEX	(D, 98%) CONTAINS <10% ADDITIONAL DIMETHYLSULFIDE	5 G	Manufactured	BD3-(CH3)2S	13292-87-0
DLM-4750-PK	2-DEOXY-D-RIBOSE	(5,5-D2, 98%)	G	Metabolic	C5D2H8O4	533-67-5
DLM-475-L-1	PENTAERYTHRITOL	(D12, 95%)	1 G	Manufactured	C(CD2OD)4	115-77-5
DLM-476-PK	L-LEUCINE, N-ACETYL	(D10, 98%)	G	Metabolic	(CD3)2CDCD2CD(NHCOCH3)CO2H	1188-21-2
DLM-4775-PK	PROPYLENE	(D4, 98%)	ML	Gases		74-99-7
DLM-4779-0.1	TRIMETHYLAMINE N-OXIDE	(D9, 98%)	0.1 G	Protein NMR	(CD3)3NO	1184-78-7
DLM-4779-1	TRIMETHYLAMINE N-OXIDE	(D9, 98%)	1 G	Protein NMR	(CD3)3NO	1184-78-7
DLM-4781-0.25	PIPES	(D18, 98%)	0.25 G	Protein NMR	DO3S(CD2)2C4D8N2(CD2)2SO3D	5625-37-6
DLM-4794-0.01	DL-VANILMANDELIC ACID (VMA)	(RING-D3, 98%)	0.01 G	Metabolic	HOC6D3(OCH3)CH(OH)COOH	55-10-7
DLM-482-1	N,N-DIMETHYLACETAMIDE	(D9, 99%)	1 G	Deuterated Reagents	CD3CON(CD3)2	127-19-5
DLM-4823-1	PHENYLACETIC ACID	(PHENYL-D5, 98%)	1 G	Manufactured	C6D5C52COOH	103-82-2
DLM-482-5	N,N-DIMETHYLACETAMIDE	(D9, 99%)	5 G	Deuterated Reagents	CD3CON(CD3)2	127-19-5

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DLM-484-1	TETRAMETHYLAMMONIUM CHLORIDE	(D12, 98%)	1 G	Protein NMR	(CD3)4NCI	75-57-0
DLM-4862-0.5	CACODYLIC ACID	(D7, 98%)	0.5 G	Protein NMR	(CD3)2As(OD)=O	75-60-5
DLM-487-0.1	L-PROLINE	(D7, 97-98%)	0.1 G	Metabolic	C5H2D7NO2	147-85-3
DLM-487-0.25	L-PROLINE	(D7, 97-98%)	0.25 G	Metabolic	C5H2D7NO2	147-85-3
DLM-488-0.25	L-VALINE	(D8, 98%)	0.25 G	Metabolic	(CD3)2CD2CD(NH2)COOH	72-18-4
DLM-488-0.5	L-VALINE	(D8, 98%)	0.5 G	Metabolic	(CD3)2CD2CD(NH2)COOH	72-18-4
DLM-488-MPT-PK	L-VALINE	(D8, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(CD3)2CD2CD(NH2)COOH	72-18-4
DLM-4902-0.001	VITAMIN A PALMITATE (RETINYL PALMITATE)(ALL TRANS,	<4% CIS) (10,19,19,19-D4, 96%) (50 PPM BHT)	1 MG	Clinical MS	C36H56D4O2	79-81-2
DLM-4902-0.005	VITAMIN A PALMITATE (RETINYL PALMITATE)(ALL TRANS,	<4% CIS) (10,19,19,19-D4, 96%) (50 PPM BHT)	5 MG	Clinical MS	C36H56D4O2	79-81-2
DLM-4DR-PK	DEUTERIUM OXIDE	(D, 99.9%)	G	Deuterated Reagents	D2O	7732-18-5
DLM-502-5	1,2-PROPANEDIOL	(D8, 98%)	5 G	Deuterated Reagents	CD3CD(OD)CD2OD	57-55-6
DLM-541-0.1	L-ARGININE:HCL	(D7, 98%)	0.1 G	Metabolic	H2NC(=NH)NH(CD2)3CD(NH2)COOH·HCl	1119-34-2
DLM-546-0.1	L-ASPARTIC ACID	(2,3,3-D3, 98%)	0.1 G	Metabolic	HOCCD2CD(NH2)COOH	56-84-8
DLM-546-0.25	L-ASPARTIC ACID	(2,3,3-D3, 98%)	0.25 G	Metabolic	HOCCD2CD(NH2)COOH	56-84-8
DLM-547-5	1-IODOBUTANE + COPPER WIRE	(D9, 98%)	5 G	Manufactured	CD3(CD2)3I	542-69-8
DLM-549-1	CHOLINE CHLORIDE	(TRIMETHYL-D9, 98%)	1 G	Metabolic	HO(CH2)2N(CD3)3Cl	67-48-1
DLM-549-MPT-PK	CHOLINE CHLORIDE (TRIMETHYL-D9, 98%)	MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	HO(CH2)2N(CD3)3Cl	67-48-1
DLM-552-0.1	ETHANOLAMINE	(1,1,2,2-D4, 98%)	0.1 G	Deuterated Reagents	HOCD2CD2NH2	141-43-5
DLM-552-1	ETHANOLAMINE	(1,1,2,2-D4, 98%)	1 G	Deuterated Reagents	HOCD2CD2NH2	141-43-5
DLM-556-0.05	L-GLUTAMIC ACID	(2,3,3,4,4-D5, 98%)	0.05 G	Metabolic	HOOC(CD2)2CD(NH2)COOH	56-86-0
DLM-556-0.1	L-GLUTAMIC ACID	(2,3,3,4,4-D5, 98%)	0.1 G	Metabolic	HOOC(CD2)2CD(NH2)COOH	56-86-0
DLM-558-1	GLYCEROL	(D8, 99%)	1 G	Protein NMR	(DOCD2)2CDOD	56-81-5
DLM-558-5	GLYCEROL	(D8, 99%)	5 G	Protein NMR	(DOCD2)2CDOD	56-81-5
DLM-563-1	LAURIC ACID	(D23, 98%)	1 G	Metabolic	CD3(CD2)10COOH	143-07-7
DLM-567-0.25	L-LEUCINE	(D10, 98%)	0.25 G	Metabolic	(CD3)2CD2CD2CD(NH2)COOH	61-90-5
DLM-567-MPT-PK	L-LEUCINE	(D10, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(CD3)2CD2CD2CD(NH2)COOH	61-90-5
DLM-570-0.1	L-LYSINE:2HCL	(D9, 98%)	0.1 G	Metabolic	NH2(CD2)4CD(NH2)COOH·2HCl	657-26-1
DLM-572-1	PENTANOIC ACID	(D9, 98%)	1 G	Metabolic	CD3(CD2)3COOH	109-52-4
DLM-572-5	PENTANOIC ACID	(D9, 98%)	5 G	Metabolic	CD3(CD2)3COOH	109-52-4
DLM-582-0.1	L-SERINE	(2,3,3-D3, 98%)	0.1 G	Metabolic	HOCD2CD(NH2)COOH	56-45-1
DLM-582-0.5	L-SERINE	(2,3,3-D3, 98%)	0.5 G	Metabolic	HOCD2CD(NH2)COOH	56-45-1
DLM-582-MPT	L-SERINE	(2,3,3-D3, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	HOCD2CD(NH2)COOH	56-45-1
DLM-584-10	SUCCINIC ACID	(D4, 98%)	10 G	Metabolic	HOOC(CD2)2COOH	110-15-6
DLM-584-5	SUCCINIC ACID	(D4, 98%)	5 G	Metabolic	HOOC(CD2)2COOH	110-15-6
DLM-589-0.05	L-TYROSINE	(D7, 98%)	0.05 G	Metabolic	C9H4D7NO3	60-18-4
DLM-589-0.1	L-TYROSINE	(D7, 98%)	0.1 G	Metabolic	C9H4D7NO3	60-18-4
DLM-595-1	BENZOYL CHLORIDE	(D5, 99%)	1 G	Deuterated Reagents	C6D5COCl	98-88-4
DLM-596-1	DEUTERIUM IODIDE	(D, 98%)	1 L	Gases	DI	10034-85-2
DLM-596-5	DEUTERIUM IODIDE	(D, 98%)	5 L	Gases	DI	10034-85-2
DLM-597-5	DI-N-BUTYL ETHER	(D18, 98%)	5 G	Manufactured	[CD3(CD2)3]2O	142-96-1
DLM-598-5	METHANOL	(D3, 99.5%)	5 G	BioMS	CD3OH	67-56-1
DLM-599-5	PROPIONIC ACID	(D6, 98%)	5 G	Metabolic	CD3CD2COOD	79-09-4
DLM-6013-0.1	ETHYLMALONIC ACID	(METHYL-D3, 98%)	0.1 G	Metabolic	C5H5D3O4	601-75-2
DLM-6020-1	1,3-DIBROMOPROPANE	(D6, 98%)	1 G	Deuterated Reagents	Br(CD2)3Br	109-64-8
DLM-6031-0	4-AMINO-2,2,6,6-TETRAMETHYLPYPERIDINE-1-OXYL	(D17, 98%) (TEMPAMINE)	G	Deuterated Reagents	NH2C5D5(CD3)4NO	14691-88-4
DLM-6033-0.5	POTASSIUM PALMITATE	(7,7,8,8-D4, 98%)	0.5 G	Metabolic	CH3(CH2)7(CD2)2(CH2)5COOK	2624-31-9
DLM-6033-MPT-PK	POTASSIUM PALMITATE (7,7,8,8-D4, 98%)	MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3(CH2)7(CD2)2(CH2)5COOK	2624-31-9
DLM-6034-1	ETHYL ACETATE	(D8, 99%)	1 G	Deuterated Reagents	CD3COOCD2CD3	141-78-6
DLM-6034-5	ETHYL ACETATE	(D8, 99%)	5 G	Deuterated Reagents	CD3COOCD2CD3	141-78-6
DLM-603-5	TRIMETHYLAMINE	(D9, 98%)	5 G	Gases	(CD3)3N	75-50-3
DLM-6038-PK	L-ARGININE:HCL	(4,4,5,5-D4, 97%)	G	Metabolic	H2NC(=NH)NHCD2CD2CH2CH(NH2)COOH·HCl	1119-34-2
DLM-6039-0.005	L-CITRULLINE	(4,4,5,5-D4, 95%)	5 MG	Metabolic	C6H9D4N3O3	372-75-8
DLM-6039-0.01	L-CITRULLINE	(4,4,5,5-D4, 95%)	0.01 G	Metabolic	C6H9D4N3O3	372-75-8
DLM-6046-PK	L-ORNITHINE:HCL	(4,4,5,5-D4, 95%)	G	Metabolic	C5D4H8N2O2·HCl	3184-13-2
DLM-6050-PK	D-FRUCTOSE	(1-D, 97%)	G	Metabolic	HOCH2(CHOH)3COCHDOH	57-48-7
DLM-6068-0.5	SODIUM PYRUVATE	(D3, 97-98%)	0.5 G	Metabolic	CD3C(O)COONa	113-24-6
DLM-6068-1	SODIUM PYRUVATE	(D3, 97-98%)	1 G	Metabolic	CD3C(O)COONa	113-24-6
DLM-609-0.1	PHENOL	(RING-2,4,6-D3, OD, 98%)	0.1 G	Manufactured	C6D3H2OD	108-95-2
DLM-609-0.25	PHENOL	(RING-2,4,6-D3, OD, 98%)	0.25 G	Manufactured	C6D3H2OD	108-95-2
DLM-6108-0.01	DL-CYSTATHIONINE	(3,3,4,4-D4, 98%)	0.01 G	BioMS	C7D4H10N2O4S	535-34-2
DLM-6108-0.05	DL-CYSTATHIONINE	(3,3,4,4-D4, 98%)	0.05 G	BioMS	C7D4H10N2O4S	535-34-2
DLM-6109-0.05	1,1,3,3-TETRAETHOXYPROPANE	(1,3-D2, 96-98%) 95% CP	0.05 G	Metabolic	CD(OCH2CH3)2CH2CD(OCH2CH3)2	122-31-6
DLM-6109-0.1	1,1,3,3-TETRAETHOXYPROPANE	(1,3-D2, 96-98%) 95% CP	0.1 G	Metabolic	CD(OCH2CH3)2CH2CD(OCH2CH3)2	122-31-6
DLM-611-0.5	PALMITIC ACID	(METHYL-D3, 98%)	0.5 G	Metabolic	CD3(CH2)14COOH	57-10-3
DLM-6113-0.25	L-TRYPTOPHAN-N-FMOC	(INDOLE-D5, 98%)	0.25 G	BioMS	(C8D5NH)CH2CH(NH-FMOC)COOH	35737-15-6
DLM-612-0.1	HEXANOIC ACID	(METHYL-D3, 98%)	0.1 G	Metabolic	CD3(CH2)4COOH	142-62-1



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DLM-612-0.5	HEXANOIC ACID	(METHYL-D3, 98%)	0.5 G	Metabolic	CD3(CH2)4COOH	142-62-1
DLM-612-1	HEXANOIC ACID	(METHYL-D3, 98%)	1 G	Metabolic	CD3(CH2)4COOH	142-62-1
DLM-6143-0.5	SUBERIC ACID	(2,2,7,7-D4, 98%)	0.5 G	Metabolic	HOOCCD2(CH2)4CD2COOH	505-48-6
DLM-6143-1	SUBERIC ACID	(2,2,7,7-D4, 98%)	1 G	Metabolic	HOOCCD2(CH2)4CD2COOH	505-48-6
DLM-6190-PK	1,1,1,3,3,3-HEXAFLUOROISOPROPANOL	(2-D1, 98%)	G	Manufactured	C3HDF6O	920-66-1
DLM-619-1	OCTANOIC ACID-D15	(D, 98%)	1 G	Metabolic	CD3(CD2)6COOH	124-07-2
DLM-6199-PK	POTASSIUM PALMITATE	(METHYL-D3, 98%)	G	Metabolic	C16H28D3KO2	2624-31-9
DLM-620-1	N-OCTANOL	(D17, 98%)	1 G	Deuterated Reagents	CD3(CD2)7OH	111-87-5
DLM-6201-0.01	ALPHA-KETOGLUTARIC ACID-3,3,4,4-D4	(D, 98%) 90% CHEMICAL PURITY	0.01 G	Metabolic	C5H2D4O5	328-50-7
DLM-6201-0.1	ALPHA-KETOGLUTARIC ACID-3,3,4,4-D4	(D, 98%) 90% CHEMICAL PURITY	0.1 G	Metabolic	C5H2D4O5	328-50-7
DLM-6224-0.005	TESTOSTERONE	(16, 16, 17-D3, 98%)	5 MG	Clinical MS	C19H25D3O2	58-22-0
DLM-6224-C	TESTOSTERONE	(16, 16, 17-D3, 98%) 100 UG/ML IN METHANOL	1 ML	Clinical MS	C19H25D3O2	58-22-0
DLM-641-PK	SODIUM BUTYRATE	(3,3,4,4,4-D5, 98%)	G	Metabolic	CD3CD2CH2COONa	156-54-7
DLM-644-1	N-PROPANOL	(D8, 98%)	1 G	Manufactured	CD3CD2CD2OD	71-23-8
DLM-649-0	L-ALANINE, N-T-BOC	(2-D1, 98%)	G	BioMS	CH3CD(NH-t-BOC)COOH	15761-38-3
DLM-651-10	METHYL FORMATE	(FORMYL-D, 99%)	10 G	Manufactured	DCOOCH3	107-31-3
DLM-651-5	METHYL FORMATE	(FORMYL-D, 99%)	5 G	Manufactured	DCOOCH3	107-31-3
DLM-6559-PK	D-RIBOSE	(3-D, 98%)	G	Metabolic	HOCH2(CHOH)(CDOH)(CHOH)CHO	50-69-1
DLM-6573-0.1	1,4-BUTANEDIAMINE (PUTRESCINE)	(1,1,2,2,3,3,4,4-D8, 98%)	0.1 G	Clinical MS	C4H4D8N2	110-60-1
DLM-6598-0.01	17A-HYDROXYPROGESTERONE	(2,2,4,6,6,21,21,21-D8, 98%)	0.01 G	Clinical MS	C21D8H22O3	68-96-2
DLM-6598-0.05	17A-HYDROXYPROGESTERONE	(2,2,4,6,6,21,21,21-D8, 98%)	0.05 G	Clinical MS	C21D8H22O3	68-96-2
DLM-6610-PK	ETHYLENE	(D1, 98%)	ML	Gases	C2DH3	74-85-1
DLM-662-1	4-NITROANILINE	(RING-D4, 96%)	1 G	Deuterated Reagents	O2NC6D4NH2	100-01-6
DLM-6669-0.25	L-ORNITHINE:HCL	(D7, 98%)	0.25 G	Metabolic	H2NCD2(CD2)2CD(NH2)*COOH.HCl	3184-13-2
DLM-6686-0.25	TRIS(2-CARBOXYETHYL)PHOSPHINE:DCL	(TCEP) (D16, 98%)	0.25 G	Protein NMR	P(CD2CD2COOD)3-DCl	51805-45-9
DLM-671-1	N-TETRADECYLAMINE	(D29, 98%)	1 G	Deuterated Reagents	CD3(CD2)13NH2	2016-42-4
DLM-6711-10	N-ETHYLMALLEIMIDE	(ETHYL-D5, 98%)	10 MG	BioMS	C6D5H2NO2	128-53-0
DLM-6718-PK	L-CARNITINE:HCL, O-HEXACOSANOYL (95% CP)	(N-METHYL-D3, 98%) MAY CONTAIN SOLVENT	G OF COMP	Metabolic	C33D3H63CINO4	NA
DLM-6726-0.1	N-OCTYL BETA-GLUCOSIDE	(D24, 98%)	0.1 G	Protein NMR	C14H4D24O6	29836-26-8
DLM-6732-0	2-DEOXY-D-GLUCOSE	(1-D, 98%)	G	Metabolic	C6DH11O5	154-17-6
DLM-6754-0.1	D-GLUCOSE	(5-D, 98%)	0.1 G	Metabolic	C6H11DO6	50-99-7
DLM-6754-0.25	D-GLUCOSE	(5-D, 98%)	0.25 G	Metabolic	C6H11DO6	50-99-7
DLM-6754-0.5	D-GLUCOSE	(5-D, 98%)	0.5 G	Metabolic	C6H11DO6	50-99-7
DLM-6785-1	1,2-ETHANEDITHIOL	(1,1,2,2-D4, 98%)	1 G	BioMS	HSCD2CD2SH	540-63-6
DLM-6797-0.1	L-METHIONINE	(2,3,3,4,4-D5; METHYL-D3, 98%)	0.1 G	Metabolic	CD3SCD2CD2CD(NH2)COOH	63-68-3
DLM-6819-1	"CELL FREE" AMINO ACID MIX (20 AA)	(U-D, 98%)	1 G	Protein NMR	NA	NA
DLM-683-0.1	TESTOSTERONE	(1,2-D2, 98%)	0.1 G	Clinical MS	C19H26D2O2	58-22-0
DLM-6844-0.1	L-ASPARAGINE:H2O	(2,3,3-D3, 94%)	0.1 G	Metabolic	H2NCOCD2CD(NH2)COOH.H2O	5794-13-8
DLM-6874-0.1	SARCOSINE:HCL (N-METHYLGLYCINE:HCL)	(METHYL-D3, 98%)	0.1 G	Metabolic	C3H4D3NO2.HCl	637-96-7
DLM-6874-0.25	SARCOSINE:HCL (N-METHYLGLYCINE:HCL)	(METHYL-D3, 98%)	0.25 G	Metabolic	C3H4D3NO2.HCl	637-96-7
DLM-6883-0.1	VITAMIN B3 (NICOTINAMIDE)	(D4, 98%)	0.1 G	Clinical MS	C6H2D4N2O	98-92-0
DLM-6883-0.5	VITAMIN B3 (NICOTINAMIDE)	(D4, 98%)	0.5 G	Clinical MS	C6H2D4N2O	98-92-0
DLM-689-0.1	OLEIC ACID	(9,10-D2, 97%)	0.1 G	Metabolic	CH3(CH2)7CD=CD(CH2)7COOH	112-80-1
DLM-689-MPT-PK	OLEIC ACID	(9,10-D2, 97%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3(CH2)7CD=CD(CH2)7COOH	112-80-1
DLM-6901-0.1	L-CYSTEINE	(2,3,3-D3, 98%)	0.1 G	Metabolic	HSCD2CD(NH2)COOH	52-90-4
DLM-6903-0.25	L-TRYPTOPHAN	(D8, 97-98%)	0.25 G	Metabolic	C11H4D8N2O2	73-22-3
DLM-6905-0.25	HEPTADECANOIC ACID	(D33, 98%)	0.25 G	Metabolic	CD3(CD2)15COOH	506-12-7
DLM-6905-0.5	HEPTADECANOIC ACID	(D33, 98%)	0.5 G	Metabolic	CD3(CD2)15COOH	506-12-7
DLM-6940-PK	2-DEOXY-D-GLUCOSE	(D8, 98%)	G	Metabolic	C6D8H4O5	154-17-6
DLM-6989-PK	TRYPTAMINE:HCL	(A,A,B,B-D4, 97%)	G	Metabolic	C10H8D4N2.HCl	343-94-2
DLM-6998-PK	PHYTANIC ACID	(3-METHYL-D3, 98%) CHEMICAL PURITY: 95%+	G	Metabolic	C20H37D3O2	14721-66-5
DLM-7101-0.005	MELATONIN	(ACETYL-D3, 98%)	5 MG	Metabolic	C13H13D3N2O2	73-31-4
DLM-7101-0.01	MELATONIN	(ACETYL-D3, 98%)	10 MG	Metabolic	C13H13D3N2O2	73-31-4
DLM-710-100	AMMONIUM DEUTEROXIDE-D5	(D, 99%) (~25% SOL. IN D2O)	100 G OF S	Protein NMR	ND4OD	1336-21-6
DLM-710-50	AMMONIUM DEUTEROXIDE-D5	(D, 99%) (~25% SOL. IN D2O)	50 G OF S	Protein NMR	ND4OD	1336-21-6
DLM-710RG-PK	AMMONIUM DEUTEROXIDE-D5	(D, 99%) (~25% SOL. IN D2O) "REAGENT GRADE"	G OF SOLN	Deuterated Reagents	ND4OD	1336-21-6
DLM-7121-PK	D-XYLOSE	(D6, 98%)	G	Metabolic	C5H4D6O5	58-86-6
DLM-7202-1	L-LEUCINE-N-FMOC	(5,5,5-D3, 98%)	1 G	BioMS	C21D3H20NO4	35661-60-0
DLM-7248-PK	GLYCINE, N-HEXANOYL	(2,2,-D2, 98%)	G	Metabolic	C8H13D2NO3	24003-67-6
DLM-7249-0.05	IODOACETAMIDE	(D4, 98%)	0.05 G	BioMS	ICD2COND2	144-48-9
DLM-7249-0.1	IODOACETAMIDE	(D4, 98%)	0.1 G	BioMS	ICD2COND2	144-48-9
DLM-7260-PK	CHOLESTEROL	(25,26,26,26-D4, 98%)	G	Clinical MS	C27D4H42O	57-88-5
DLM-7302-PK	TETRACOSANOIC ACID	(D47, 98%)	G	Metabolic	CD3(CD2)22COOH	557-59-5
DLM-7316-1	L-ALANINE-N-FMOC	(3,3,3-D3, 98%)	1 G	BioMS	CD3CH(NH-FMOC)COOH	35661-39-3
DLM-7326-PK	D-ALANINE (<5% L)	(D7, 98%)	G	Metabolic	C3D7NO2	338-69-2
DLM-7332-PK	POLY(ETHYLENE GLYCOL)	(ETHYLENE-D4, 98%) DIHYDROXY TERMINATED	G	Deuterated Reagents	H(OCD2CD2)nOH	25322-68-3

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DLM-7339-1	GLYCINE-N-FMOC	(2,2-D2, 98%)	1 G	BioMS	C17H13D2NO4	29022-11-5
DLM-734-1	ACETANILIDE	(D8, 98%)	1 G	Manufactured	CD3CONHC6D5	103-84-4
DLM-7364-1	SODIUM CYANOBORODEUTERIDE	(D3, 98%) 97%+ CHEMICAL PURITY	1 G	BioMS	CBD3NNa	25895-60-7
DLM-7364-5	SODIUM CYANOBORODEUTERIDE	(D3, 98%) 97%+ CHEMICAL PURITY	5 G	BioMS	CBD3NNa	25895-60-7
DLM-7374-PK	KYNURENIC ACID	(RING-D5, 98%)	G	Metabolic	C10H2D5NO3	492-27-3
DLM-738-0.5	N-DODECANOL	(D25, 98%)	0.5 G	Metabolic	C83(CD2)11OH	112-53-8
DLM-738-1	N-DODECANOL	(D25, 98%)	1 G	Metabolic	CD3(CD2)11OH	112-53-8
DLM-740-1-BS	ETHYLENE	(TRANS-1,2-D2, 98%)	1 L	Gases	CDH=CHD	74-85-1
DLM-740-1-LB	ETHYLENE	(TRANS-1,2-D2, 98%)	1 L	Gases	CDH=CHD	74-85-1
DLM-743-5	FORMIC ACID	(FORMYL-D, 98%) (<5% H2O)	5 G	Deuterated Reagents	DCOOH	64-18-6
DLM-7471-50	3-METHYLADENINE	(METHYL-D3, 98%)	50 MG	Protein NMR	C6H4D3N5	5142-23-4
DLM-7472-0.01	7-METHYL GUANINE	(METHYL-D3, 98%)	0.01 G	Protein NMR	C6D3H4N5O	578-76-7
DLM-7473-0.01	6-O-METHYL GUANINE	(METHYL-D3, 98%)	0.01 G	Protein NMR	C6H4D3N5O	20535-83-5
DLM-7476-5	ADMA:HCL:XH2O (MAY BE HYDRATE) (ASYMMETRIC	DIMETHYLARGININE) (2,3,3,4,4,5,5-D7, 98%)	5 MG	Metabolic	C8H12CID7N4O2·H2O	65005-57-4
DLM-7487-PK	MYRISTIC ACID	(13,13,14,14,14-D5, 98%)	G	Metabolic	C14H23D5O2	544-63-8
DLM-7490-PK	NONANOIC ACID	(9,9,9-D3, 98%)	G	Metabolic	C9D3H15O2	112-05-0
DLM-7504-PK	DEXAMETHASONE	(4,6-ALPHA,21,21-D4, 96%) (MAY CONTAIN D AT C-2)	G	Metabolic	C22H25D4FO5	50-02-2
DLM-7507-SL-10	2-DEOXYADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-D, 97%+) CHEM PURITY >90% (IN SOLUTION)	10 MG	Protein NMR	C10D14O12N5P3Li2	1927-31-7
DLM-7507-SL-50	2-DEOXYADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-D, 97%+) CHEM PURITY >90% (IN SOLUTION)	50 MG	Protein NMR	C10D14O12N5P3Li2	1927-31-7
DLM-7508-SL-10	2-DEOXYCYTIDINE 5'-TRIPHOSPHATE, DILITHIUM SALT	(U-D, 97%+) CHEM PURITY >90% (IN SOLUTION)	10 MG	Protein NMR	C9D14Li2N3O13P3	NA
DLM-7508-SL-50	2-DEOXYCYTIDINE 5'-TRIPHOSPHATE, DILITHIUM SALT	(U-D, 97%+) CHEM PURITY >90% (IN SOLUTION)	50 MG	Protein NMR	C9D14Li2N3O13P3	NA
DLM-7509-SL-10	2-DEOXYGUANOSINE 5'-TRIPHOSPHATE, DILITHIUM SALT	(U-D, 97%+) CHEM PURITY >90% (IN SOLUTION)	10 MG	Protein NMR	C10D14Li2N5O13P3	NA
DLM-7509-SL-50	2-DEOXYGUANOSINE 5'-TRIPHOSPHATE, DILITHIUM SALT	(U-D, 97%+) CHEM PURITY >90% (IN SOLUTION)	50 MG	Protein NMR	C10D14Li2N5O13P3	NA
DLM-7511-SL-4X10	SET OF 4 2'-DEOXYRIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-D, 98%) CHEM PURITY >90% (LI SALTS/IN SOLN)	4 X 10 MG	Protein NMR	NA	NA
DLM-7511-SL-4X50	SET OF 4 2'-DEOXYRIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-D, 98%) CHEM PURITY >90% (LI SALTS/IN SOLN)	4 X 50 MG	Protein NMR	NA	NA
DLM-7514-CA	ADENOSINE 5'-TRIPHOSPHATE (ATP), AMMONIUM SALT	(D, 97%+) CHEM PUR. >90% (IN SOLN)	100 UMOL	Protein NMR	C10D16N5O13P3·4ND3	NA
DLM-7514-CA-20	ADENOSINE 5'-TRIPHOSPHATE (ATP), AMMONIUM SALT	(D, 97%+)CHEM PUR. >90%(IN SOLN)	20 UMOL	Protein NMR	C10D16N5O13P3·4ND3	NA
DLM-7514-CA-50	ADENOSINE 5'-TRIPHOSPHATE (ATP), AMMONIUM SALT	(D, 97%+)CHEM PUR. >90%(IN SOLN)	50 UMOL	Protein NMR	C10D16N5O13P3·4ND3	NA
DLM-7514-SL-10	ADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-D, 97%+) CHEM PURITY >90% (IN SOLUTION)	10 MG	Protein NMR		NA
DLM-7514-SL-50	ADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-D, 97%+) CHEM PURITY >90% (IN SOLUTION)	50 MG	Protein NMR		NA
DLM-7518-CA	SET OF 4 RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-D, 98%) CHEM PURITY >90% (NH4 SALTS/IN SOLN)	4X100 UMOL	Protein NMR		NA
DLM-7518-CA-4X20	SET OF 4 RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-D, 98%) CHEM PURITY >90% (NH4 SALTS/IN SOLN)	4X20 UMOL	Protein NMR		NA
DLM-7518-CA-4X50	SET OF 4 RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-D, 98%) CHEM PURITY >90% (NH4 SALTS/IN SOLN)	4X50 UMOL	Protein NMR		NA
DLM-7518-SL-4X10	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-D, 98%) CHEM PURITY >90% (LI SALTS/IN SOLN)	4 X 10 MG	Protein NMR		63-39-8
DLM-7518-SL-4X50	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-D, 98%) CHEM PURITY >90% (LI SALTS/IN SOLN)	4 X 50 MG	Protein NMR		
DLM-7521-0.1	2-HYDROXYBENZOIC ACID (SALICYLIC ACID)	(3,4,5,6-D4, 97%)	0.1 G	Metabolic	C7D4H2O3	69-72-7
DLM-7521-0.25	2-HYDROXYBENZOIC ACID (SALICYLIC ACID)	(3,4,5,6-D4, 97%)	0.25 G	Metabolic	C7D4H2O3	69-72-7
DLM-754-0.05	L-CARNITINE:HCL, O-ACETYL	(N-METHYL-D3, 98%)	0.05 G	Metabolic	CD3N+(CH3)2CH2CH(OCOCH3)CH2COO·HCL	5080-50-2
DLM-755-0.01	L-CARNITINE:HCL, O-OCTANOYL	(N-METHYL-D3, 98%)	0.01 G	Metabolic	CD3N+(CH3)2CH2CH(OCO(CH2)6CH3)CH2COO·HCL	54377-02-5
DLM-7557-0	L-PHOSPHATIDYLGLYCEROL, DIPALMITOYL (DPPG)	(DIPHALMITOYL-D62, 98%)	G	Metabolic	C40H18D62N08P	185463-23-4
DLM-7575-0.25	L-LEUCINE-N-FMOC	(D10, 98%)	0.25 G	BioMS	(CD3)2CD2CD(NH-FMOC)COOH	35661-60-0
DLM-7616-PK	SODIUM BUTYRATE	(D7, 98%)	G	Metabolic	C4D7NaO2	156-54-7
DLM-7630-0.5	N-ISOPROPYLACRYLAMIDE	(ISOPROPYL-D7, 98%)	0.5 G	Manufactured	C6H4D7NO	2210-25-5
DLM-7654-1	FUMARIC ACID	(D4, 98%)	1 G	Metabolic	C4D4O4	110-17-8
DLM-766-PK	LINOLEIC ACID (18:2), ETHYL ESTER	(D31, 98%) 95%+ CHEMICAL PURITY	G	Metabolic	CD3(CD2)3(CD2CD=CD)2(CD2)7COOCH2CH3	544-35-4
DLM-767-25	N-PROPANOL	(OD, 99%)	25 G	Deuterated Reagents	CH3(CH2)2OD	71-23-8
DLM-769-0.1	L-CYSTEINE	(3,3-D2, 98%)	0.1 G	Metabolic	HSCD2CH(NH2)COOH	52-90-4
DLM-7702-0.001	VITAMIN K1 (PHYLLQUINONE)	(RING-D4, 98%)	1 MG	Clinical MS	C31H42D4O2	84-80-0
DLM-7703-0.1	GLYCINE, N-BENZOYL (HIPPURIC ACID)	(BENZOYL-D5, 98%)	0.1 G	BioMS	C6D5CONHCH2COOH	495-69-2
DLM-7703-0.25	GLYCINE, N-BENZOYL (HIPPURIC ACID)	(BENZOYL-D5, 98%)	0.25 G	BioMS	C6D5CONHCH2COOH	495-69-2
DLM-7719-PK	VITAMIN A ALDEHYDE (RETINAL)	(19,19,19,20,20,20-D6, 96%+)	G	Clinical MS	C20H22D6O	116-31-4
DLM-7720-0.001	VITAMIN A ACID (RETINOIC ACID)	(19,19,19,20,20,20-D6, 96%+)	1 MG	Clinical MS	C20D6H22O2	302-79-4
DLM-7731-1	PHENYL ISOCYANATE	(PHENYL-D5, 98%)	1 G	Manufactured	C6D5NCO	103-71-9
DLM-7732-1	L-VALINE	(3-D, 98%)	1 G	Protein NMR	(CH3)2CDCH(NH2)COOH	72-18-4
DLM-774-1	TETRAMETHYLAMMONIUM DEUTEROXIDE:5D2O	(D13, 98%)	1 G	Protein NMR	(CD3)4NOD.5 D2O	10424-65-4
DLM-7778-PK	D-RIBOSE	(5,5-D2, 98%)	G	Metabolic	HOC(D2)(CHOH)3CHO	50-69-1
DLM-7782-0.5	ISOPROPYLIDENE GLYCEROL	(GLYCEROL-D5, 98%)	0.5 G	Manufactured	C6D5H7O3	100-79-8
DLM-7784-0.5	L-VALINE-N-FMOC	(D8, 98%)	0.5 G	BioMS	(CD3)2CD2CD(NH-FMOC)COOH	68858-20-8
DLM-7786-0.25	L-PHENYLALANINE-N-FMOC	(RING-D5, 98%)	0.25 G	BioMS	C6D5CH2CH(NH-FMOC)COOH	35661-40-6
DLM-7826-PK	MYO-INOSITOL	(2-D1, 91%)	G	Metabolic	C6H11DO6	87-89-8
DLM-7842-0.005	L-KYNURENINE SULFATE	(RING-D4, 3,3-D2, 97%+) 95% CHEMICAL PURITY	5 MG	Metabolic	NH2(C6D4)COCD2CH(NH2)CO2H·H2SO4	16055-80-4
DLM-7842-0.01	L-KYNURENINE SULFATE	(RING-D4, 3,3-D2, 97%+) 95% CHEMICAL PURITY	0.01 G	Metabolic	NH2(C6D4)COCD2CH(NH2)CO2H·H2SO4	16055-80-4
DLM-7855-0.25	L-HISTIDINE:HCL:H2O	(RING-2,4-D2; ALPHA, BETA, BETA-D3, 98%)	0.25 G	Metabolic	C6H4D5N3O2·HCl·H2O	5934-29-2
DLM-7862-0.1	EQUIMOLAR MIX:ATP, GTP(RIBOSE-3',4',5',5"-D4,98%);	CTP, UTP(5-D1,RIBOSE-3',4',5',5"-D4,98%) NH4+ SALT	100 MG	Protein NMR	NA	NA
DLM-7875-0	TRISTEARIN	(TRISTEAROYL-D105, 98%)	G	Metabolic	[CH3(CH2)16COOCH2]2CHOCO(CH2)16CH3	555-43-1
DLM-7876-0	VALPROIC ACID	(PROPYL-1,1-D2, PENTANOIC-3,3-D2, 98%)	G	Metabolic	(CH3CH2CD2)2CHCO2H	99-66-1

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DLM-788-0.5	PHTHALIC ANHYDRIDE-D4	(D, 98%)	0.5 G	Manufactured	C6D4(CO)2O	85-44-9
DLM-791-5	DEUTERIUM SULFIDE	(D2, 98%)	5 L	Gases	D2S	7783-06-4
DLM-795-1	N-OCTADECANOL	(D37, 98%)	1 G	Metabolic	CD3(CD2)17OH	112-92-5
DLM-8040-0.05	INDOLE-3-ACETIC ACID	(D7, 98%)	0.05 G	Metabolic	C10H2D7NO2	87-51-4
DLM-8040-0.1	INDOLE-3-ACETIC ACID	(D7, 98%)	0.1 G	Metabolic	C10H2D7NO2	87-51-4
DLM-805-20	FORMALDEHYDE-D2	(D, 98%) (~20% W/W IN D2O)	20 ML OF S	BioMS	CD2O	50-00-0
DLM-8057-0.1	TAURINE	(D4, 98%) 95% CHEMICAL PURITY	0.1 G	Metabolic	H2NCD2CD2SO3H	107-35-7
DLM-8057-0.25	TAURINE	(D4, 98%) 95% CHEMICAL PURITY	0.25 G	Metabolic	H2NCD2CD2SO3H	107-35-7
DLM-8075-PK	TYRAMINE:HCL	(1,1,2,2-D4, 98%)	G	Metabolic	HOC6H4CD2CD2NH2·HCl	60-19-5
DLM-8082-1	METHANESULFONYL CHLORIDE	(D3, 98%)	1 G	Deuterated Reagents	CD3SO2Cl	124-63-0
DLM-8085-PK	TESTOSTERONE	(2,2,4,6,6-D5, 98%)	G	Clinical MS	C19H23D5O2	58-22-0
DLM-809-1	STYRENE	(RING-D5, 98%) (+ STABILIZER)	1 G	Deuterated Reagents	C6D5CH=CH2	100-42-5
DLM-8113-0.001	VITAMIN A (RETINOL) (95% CHEMICAL PURITY)	(19,19,19,20,20,20-D6, 96%+) (50 PPM BHT)	1 MG	Clinical MS	C20H24D6O	68-26-8
DLM-8113-0.005	VITAMIN A (RETINOL) (95% CHEMICAL PURITY)	(19,19,19,20,20,20-D6, 96%+) (50 PPM BHT)	5 MG	Clinical MS	C20H24D6O	68-26-8
DLM-8113-0.01	VITAMIN A (RETINOL) (95% CHEMICAL PURITY)	(19,19,19,20,20,20-D6, 96%+) (50 PPM BHT)	10 MG	Clinical MS	C20H24D6O	68-26-8
DLM-8162-0.1MG	L-CARNITINE:HCL, O-DODECANOYL	(N-METHYL-D3, 98%)	0.1 MG	Metabolic	C19H35CID3NO4	6919-91-1
DLM-8168-0.5	L-ALANINE-N-FMOC	(2,3,3,3-D4, 98%)	0.5 G	BioMS	CD3CD(NH-FMOC)COOH	35661-39-3
DLM-8215-0.1MG	L-CARNITINE:HCL, O-DODECANOYL	(N,N,N-TRIMETHYL-D9, 98%)	0.1 MG	Metabolic	C19H29D9CINO4	6919-91-1
DLM-824-5	HEXAMETHYLBENZENE	(D18, 98%)	5 G	Deuterated Reagents	C6(CD)36	87-85-4
DLM-8256-PK	DL-A-PHOSPHATIDYLCHOLINE, DIPALMITOYL (DPPC)	(D80, 98%) CHEMICAL PURITY 95%+	G	Metabolic	C40D80NO8P	2644-64-6
DLM-8259-0.005	DL-HOMOCYSTEINE	(3,3,4,4-D4, 98%)	5 MG	Metabolic	HSCD2CD2CH(NH2)COOH	454-29-5
DLM-8259-0.1	DL-HOMOCYSTEINE	(3,3,4,4-D4, 98%)	0.1 G	Metabolic	HSCD2CD2CH(NH2)COOH	454-29-5
DLM-8265-0	TESTOSTERONE DIACETATE	(TESTOSTERONE-D4, ACETATE METHYL-D6, 98%)	G	Clinical MS	C23H22D10O4	1778-93-4
DLM-8271-0.1MG	L-CARNITINE:HCL, O-OCTADECANOYL	(N-METHYL-D3, 98%)	0.1 MG	Metabolic	C25H47CID3NO4	32350-57-5
DLM-8271-PK	L-CARNITINE:HCL, O-OCTADECANOYL	(N-METHYL-D3, 98%)	G	Metabolic	C25H47CID3NO4	32350-57-5
DLM-8272-1MG	L-CARNITINE:CL04, 3-HYDROXYISOVALERYL	(N-METHYL-D3, 98%)	1 MG	Metabolic	C12D3H21CINO9	99159-87-2
DLM-8302-PK	PRISTANIC ACID	(2-METHYL-D3, 98%) CHEMICAL PURITY: 95%+	G	Metabolic	C19H35D3O2	1189-37-3
DLM-831-5	SUCCINIC ACID	(D6, 98%)	5 G	Metabolic	DOOC(CD2)2COOD	110-15-6
DLM-832-1	DL-ASPARTIC ACID	(2,3,3-D3, 98%)	1 G	Metabolic	HOCCD2CD(NH2)COOH	617-45-8
DLM-833-5	SUCCINIC ANHYDRIDE	(D4, 98%)	5 G	BioMS	C4D4O3	108-30-5
DLM-8375-0.25	TRIGLYCERIDE MIX	(U-D, 97%+)	0.25 G	Metabolic	NA	NA
DLM-8375-1	TRIGLYCERIDE MIX	(U-D, 97%+)	1 G	Metabolic	NA	NA
DLM-8510-0.1	HEXACOSANOIC ACID	(12,12,13,13-D4, 98%)	0.1 G	Metabolic	CH3(CH2)12(CD2)2(CH2)10COOH	506-46-7
DLM-8516-PK	N,N-DIMETHYLGLYCINE:HCL	(D6, 98%)	G	Metabolic	(CD3)2NCH2COOH·HCl	2491-06-7
DLM-855-0.25	ACRYLIC-2,3,3-D3 ACID (+ 0.1% 4-METHOXYPHENOL)	(D, 98%) (<5% H2O)	0.25 G	Deuterated Reagents	D2C=CDCOOH	79-10-7
DLM-8565-0.005	THEOBROMINE (3,7-DIMETHYLXANTHINE)	(DIMETHYL-D6, 98%)	5 MG	Metabolic	C7D6H2N4O2	83-67-0
DLM-8572-PK	FATTY ACID MIX	(U-D, 96-98%)	G	Metabolic	NA	NA
DLM-8599-PK	DL-ASPARTIC ACID, N-ACETYL	(ASPARTATE-2,3,3-D3, 98%) 97% CHEMICAL PURITY	G	Metabolic	C6H6D3NO5	2545-40-6
DLM-8606-PK	SEBACIC ACID	(D16, 98%)	G	Metabolic	HOOC(CD2)8COOH	111-20-6
DLM-8609-0.005	DL-NORMETANEPHRINE:HCL	(A,B,B-D3, 98%)	5 MG	Metabolic	(HO)(CH3O)C6H3CD(OH)CD2NH2·HCl	1011-74-1
DLM-8609-0.01	DL-NORMETANEPHRINE:HCL	(A,B,B-D3, 98%)	0.01 G	Metabolic	(HO)(CH3O)C6H3CD(OH)CD2NH2·HCl	1011-74-1
DLM-8658-0.1	HYPOXANTHINE	(2,8-D2, 98%)	0.1 G	Metabolic	C5H2D2N4O	68-94-0
DLM-8673-PK	PALMITIC ACID	(12-D1, 98%)	G	Metabolic	CH3(CH2)3(CHD)(CH2)10COOH	57-10-3
DLM-8691-0.05	PI-METHYL-L-HISTIDINE	(METHYL-D3, 98%)	0.05 G	Metabolic	C7H8D3N3O2	368-16-1
DLM-873-5	BROMOETHANE	(2,2,2-D3, 98%)	5 G	Manufactured	CD3CH2Br	74-96-4
DLM-8738-PK	S-SULFO-DL-CYSTEINE	(2,3,3-D3, 98%)	G	Metabolic	HOSO2SCD2CD(NH2)COOH	4371-53-3
DLM-8740-0.5	1-METHYLIMIDAZOLE	(D6, 98%)	0.5 G	Manufactured	CD4D6N2	616-47-7
DLM-874-10	BROMOETHANE-D5	(D, 99%)	10 G	Manufactured	CD3CD2Br	74-96-4
DLM-8741-0.001	VITAMIN B1 PYROPHOSPHATE CHLORIDE	(PYRIMIDYL-METHYL-D3, 98%)	1 MG	Clinical MS	C12H16D3CIN4O7P2S	154-87-0
DLM-8746-PK	L-CARNITINE:HCL, O-DEC-2-ENOYL (95% E)	(N,N,N-TRIMETHYL-D9, 98%)	G	Metabolic	C17H23D9CINO4	NA
DLM-8747-0	OLEIC ACID, ETHYL ESTER	(D33, 98%) 95%+ CHEMICAL PURITY	G	Metabolic	CD3(CD2)7CD=CD(CD2)7COOC2H5	111-62-6
DLM-8750-PK	5B-ANDROSTAN-3A-OL-17-ONE (ETIOCHOLANOLONE)	(16,16-D2, 98%)	G	Clinical MS	C19H28D2O2	53-42-9
DLM-8751-PK	5B-PREGNAN-3A,11B,17A,21-TETROL-20-ONE	(9,11A,12-D3, 95%)	G	Clinical MS	C21H31D3O5	53-02-1
DLM-8752-0.1	L-PHENYLALANINE-N-FMOC	(D8, 98%)	0.1 G	BioMS	C6D5CD2CD(NH-FMOC)COOH	35661-40-6
DLM-8752-0.25	L-PHENYLALANINE-N-FMOC	(D8, 98%)	0.25 G	BioMS	C6D5CD2CD(NH-FMOC)COOH	35661-40-6
DLM-8753-PK	5B-PREGNAN-3A,17A, 20-TRIOL	(20,21,21,21-D4, 98%) MIX OF 20 ALPHA AND 20 BETA	G	Clinical MS	C21D4H32O3	1098-45-9
DLM-8754-0.001	VITAMIN B6 (PYRIDOXINE:HCL)	(5-HYDROXYMETHYL-D2, 98%)	1 MG	Clinical MS	C8H9D2NO3·HCl	58-56-0
DLM-8754-0.005	VITAMIN B6 (PYRIDOXINE:HCL)	(5-HYDROXYMETHYL-D2, 98%)	5 MG	Clinical MS	C8H9D2NO3·HCl	58-56-0
DLM-876-1-BS	1,3-BUTADIENE	(D6, 98%) + HYDROQUINONE	1 L	Gases	CD2=CD=CD2	106-99-0
DLM-876-1-LB	1,3-BUTADIENE	(D6, 98%) + HYDROQUINONE	1 L	Gases	CD2=CD=CD2	106-99-0
DLM-877-1-BS	1,3-BUTADIENE	(1,1,4,4-D4, 98%) + HYDROQUINONE	1 L	Gases	CD2=CHCH=CD2	106-99-0
DLM-877-1-LB	1,3-BUTADIENE	(1,1,4,4-D4, 98%) + HYDROQUINONE	1 L	Gases	CD2=CHCH=CD2	106-99-0
DLM-8793-0	PALMITIC ACID, ETHYL ESTER	(D31, 98%)	G	Metabolic		
DLM-8806-0.005	VITAMIN B7 (BIOTIN) (CHEMICAL PURITY 97%)	(RING-6,6-D2, 98%)	5 MG	Clinical MS	C10H14D2N2O3S	58-85-5
DLM-8806-0.01	VITAMIN B7 (BIOTIN) (CHEMICAL PURITY 97%)	(RING-6,6-D2, 98%)	10 MG	Clinical MS	C10H14D2N2O3S	58-85-5
DLM-8806-0.02	VITAMIN B7 (BIOTIN) (CHEMICAL PURITY 97%)	(RING-6,6-D2, 98%)	20 MG	Clinical MS	C10H14D2N2O3S	58-85-5

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DLM-8815-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(2-D, 97%) CHEM PURITY >90% (IN SOLN)	100 UMOL	Protein NMR	C10H15DN5O13P3-4NH3	NA
DLM-8820-0.005	DL-NOREPINEPHRINE:HCL	(RING-D3,1,2,2-D3, 99%)	5 MG	Metabolic	(OH)2C6D3CD(OH)CD2NH2-HCl	55-27-6
DLM-8820-0.01	DL-NOREPINEPHRINE:HCL	(RING-D3,1,2,2-D3, 99%)	0.01 G	Metabolic	(OH)2C6D3CD(OH)CD2NH2-HCl	55-27-6
DLM-8837-PK	OLEIC ACID, POTASSIUM SALT	(15,15,18,16,17,17,18,18,18-D9, 98%)	G	Metabolic		143-18-0
DLM-8847-PK	VITAMIN E ACETATE (TOCOPHEROL ACETATE)	(ACETYLD-D3, 98%)	G	Clinical MS	C31H49D3O3	52225-20-4
DLM-8853-C	VITAMIN D3 (CHOLECALCIFEROL)	(6,19,19-D3, 97%) 100 UG/ML IN ETHANOL (CP 97%)	1 ML	Clinical MS	C27H41D3O	67-97-0
DLM-8853-D	VITAMIN D3 (CHOLECALCIFEROL)	(6,19,19-D3, 97%) 1000 UG/ML IN ETHANOL (CP 97%)	1 ML	Clinical MS	C27H41D3O	67-97-0
DLM-8875-PK	VALPROIC ACID	(D15, 98%)	G	Metabolic	(CD3CD2CD2)2CDCCO2H	99-66-1
DLM-8876-PK	(+/-)-SIBUTRAMINE:HCL:H2O	(N,N-DIMETHYL-D6, 99%)	G	Metabolic	C17H20D6CIN.HCl.H2O	125494-59-9
DLM-8918-PK	TRIMETHYLAMINE BORANE	(D3, 98%)	G	Deuterated Reagents	D3BN(CH3)3	75-22-9
DLM-8922-CA	ADENOSINE 5'-TRIPHOSPHATE (ATP), AMMONIUM SALT	(RIBOSE-3',4',5',5"-D4,98%)CHEM.PUR.>90%(IN SOLN)	100 UMOL	Protein NMR	C10H12D4N5O13P3-4NH3	NA
DLM-8922-CA-20	ADENOSINE 5'-TRIPHOSPHATE(ATP), AMMONIUM SALT	(RIBOSE-3',4',5',5"-D4,98%)CHEM.PUR.>90%(IN SOLN)	20 UMOL	Protein NMR	C10H12D4N5O13P3-4NH3	NA
DLM-8922-CA-50	ADENOSINE 5'-TRIPHOSPHATE(ATP), AMMONIUM SALT	(RIBOSE-3',4',5',5"-D4,98%)CHEM.PUR.>90%(IN SOLN)	50 UMOL	Protein NMR	C10H12D4N5O13P3-4NH3	NA
DLM-8936-PK	4-AMINO BENZOIC ACID	(2,3,5,6-D4, 98%)	G	Manufactured	C7D4H3NO2	150-13-0
DLM-8937-1	CHOLINE O-SULFATE	(D13, 98%)	1 G	Protein NMR	C5D13NO4S	4858-96-2
DLM-8941-PK	DL-LYSINE:2HCL	(4,4,5,5-D4, 96-98%)	G	Metabolic	C6D4H10N2O2-2HCl	617-68-5
DLM-8959-PK	ACETAMIDE	(2,2,2-D3, 98%)	G	Manufactured	CD3CONH2	60-35-5
DLM-8985-0.001	VITAMIN D2 (ERGOCALCIFEROL)	(6,19,19-D3, 97%)	1 MG	Clinical MS	C28H41D3O	50-14-6
DLM-8985-C	VITAMIN D2 (ERGOCALCIFEROL)	(6,19,19-D3, 97%) 100 UG/ML IN ETHANOL	1 ML	Clinical MS	C28H41D3O	50-14-6
DLM-8985-D	VITAMIN D2 (ERGOCALCIFEROL)	(6,19,19-D3, 97%) 1000 UG/ML IN ETHANOL	1 ML	Clinical MS	C28H41D3O	50-14-6
DLM-899-0.5	DL-CYSTEINE	(3,3-D2, 98%)	0.5 G	Metabolic	HSCD2CH(NH2)COOH	3374-22-9
DLM-9039-PK	MORPHOLINE	(3,3,5,5-D4, 98%)	G	Manufactured	C4D4H5NO	110-91-8
DLM-9044-PK	TRIPALMITIN	(D98, 98%)	G	Metabolic	C51D98O6	555-44-2
DLM-9045-0.1	DL-MALIC ACID	(2,3,3-D3, 98%)	0.1 G	Metabolic	HOCCD2CD(OH)COOH	6915-15-7
DLM-9047-1	D-GLUCOSE	(U-D12, 98%)	1 G	Metabolic	C6D12O6	50-99-7
DLM-9067-0.1MG	L-CARNITINE:HCL, O-DECANOYL	(N-METHYL-D3, 98%)	0.1 MG	Metabolic	C17H31D3CINO4	369651-88-7
DLM-9068-PK	DIGLYCOLIC ACID	(D4, 98%)	G	Manufactured	O(CD2COOH)2	110-99-6
DLM-9069-0.001	VITAMIN B6 (PYRIDOXAL)	(METHYL-D3, 98%)	1 MG	Clinical MS	C8H6D3NO3	66-72-8
DLM-9069-0.005	VITAMIN B6 (PYRIDOXAL)	(METHYL-D3, 98%)	5 MG	Clinical MS	C8H6D3NO3	66-72-8
DLM-9069-0.01	VITAMIN B6 (PYRIDOXAL)	(METHYL-D3, 98%)	10 MG	Clinical MS	C8H6D3NO3	66-72-8
DLM-9071-0.1	SODIUM L-LACTATE	(3,3,3-D3, 98%) 20% W/W IN H2O	0.1 G/COMP	Metabolic	CD3CH(OH)COONa	867-56-1
DLM-9071-0.25	SODIUM L-LACTATE	(3,3,3-D3, 98%) 20% W/W IN H2O	0.25 G/COM	Metabolic	CD3CH(OH)COONa	867-56-1
DLM-9088-PK	DL-EPINEPHRINE	(RING-D3,1,2,2-D3, 98%)	G	Metabolic	C9D6H7NO3	329-65-7
DLM-9094-PK	D-FRUCTOSE	(5-D, 95-98%)	G	Metabolic	C6H11DO6	57-48-7
DLM-9104-0.1	(RS)-2-HYDROXYGLUTARIC ACID, DISODIUM SALT	(2,3,2-D3; OD, 98%) CP 95%	0.1 G	Metabolic	NaOOCCH2CD2CD(OD)COONa	40951-21-1
DLM-9119-0.001	VITAMIN B6 (PYRIDOXAMINE:2HCL)	(METHYL-D3, 98%)	1 MG	Clinical MS	C8H9D3N2O2-2HCl	524-36-7
DLM-9119-0.005	VITAMIN B6 (PYRIDOXAMINE:2HCL)	(METHYL-D3, 98%)	5 MG	Clinical MS	C8H9D3N2O2-2HCl	524-36-7
DLM-9119-0.01	VITAMIN B6 (PYRIDOXAMINE:2HCL)	(METHYL-D3, 98%)	10 MG	Clinical MS	C8H9D3N2O2-2HCl	524-36-7
DLM-9121-0.001	VITAMIN B6 (PYRIDOXINE:HCL)	(METHYL-D3,98%) CHEM. PURITY 96%	1 MG	Clinical MS	C8H8D3NO3-HCl	58-56-0
DLM-9121-0.005	VITAMIN B6 (PYRIDOXINE:HCL)	(METHYL-D3,98%) CHEM. PURITY 96%	5 MG	Clinical MS	C8H8D3NO3-HCl	58-56-0
DLM-9121-0.01	VITAMIN B6 (PYRIDOXINE:HCL)	(METHYL-D3,98%) CHEM. PURITY 96%	10 MG	Clinical MS	C8H8D3NO3-HCl	58-56-0
DLM-9126-0.002	VITAMIN E (ALPHA-TOCOPHEROL)	(5-METHYL-D3,7-METHYL-D3, 98%)	2 MG	Clinical MS	C29H44D6O2	59-02-9
DLM-9126-0.005	VITAMIN E (ALPHA-TOCOPHEROL)	(5-METHYL-D3,7-METHYL-D3,98%)	5 MG	Clinical MS	C29H44D6O2	59-02-9
DLM-9126-0.01	VITAMIN E (ALPHA-TOCOPHEROL)	(5-METHYL-D3,7-METHYL-D3,98%)	10 MG	Clinical MS	C29H44D6O2	59-02-9
DLM-9130-0.001	VITAMIN K1 (PHYLLLOQUINONE)	(D7,99%) CHEM. PURITY 97%	1 MG	Clinical MS	C31H39D7O2	84-80-0
DLM-9130-0.005	VITAMIN K1 (PHYLLLOQUINONE)	(D7,99%) CHEM. PURITY 97%	5 MG	Clinical MS	C31H39D7O2	84-80-0
DLM-9130-0.01	VITAMIN K1 (PHYLLLOQUINONE)	(D7,99%) CHEM. PURITY 97%	10 MG	Clinical MS	C31H39D7O2	84-80-0
DLM-9132-0.01	VITAMIN K3 (MENADIONE)	(D8, 98%) CHEM. PURITY 97%	10 MG	Clinical MS	C11D8O2	58-27-5
DLM-9132-0.05	VITAMIN K3 (MENADIONE)	(D8, 98%) CHEM. PURITY 97%	50 MG	Clinical MS	C11D8O2	58-27-5
DLM-9137-PK	ANDROSTERONE GLUCURONIDE, SODIUM SALT	(2,2,4,4-D4, 98%)	G	Clinical MS	C25H33D4NaO8	21085-76-7
DLM-9142-C	CORTISONE	(2,2,4,6,6,12,12-D7) 100 UG/ML IN METHANOL	1 ML	Clinical MS	C21H21D7O5	53-06-5
DLM-9179-PK	TETRACOSANOIC ACID	(9,9,10,10-D4, 98%)	G	Metabolic	CH3(CH2)13(CD2)7COOH	557-59-5
DLM-9180-PK	DOCOSANOIC ACID	(22,22,22-D3, 98%)	G	Metabolic	CD3(CH2)20COOH	112-85-6
DLM-9182-0.5	ETHYLENE CARBONATE	(D4, 98%)	0.5 G	Manufactured	C3D4O3	96-49-1
DLM-9189-0.1MG	L-CARNITINE(MONO):CLO4, O-3-DL-HYDROXYPALMITOYL	(N-METHYL-D3, 98%)	0.1 MG	Metabolic	C23H43D3CINO9	195207-76-2
DLM-9268-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(2,8-D2, 97%) CHEMICAL PURITY >90% (IN SOLN)	100 UMOL	Protein NMR	C10H6D2N9O13P3	NA
DLM-9276-0.1MG	L-CARNITINE:HCL, O-HEXANOYL	(N-METHYL-D3, 98%)	0.1 MG	Metabolic	C13D3H23CINO4	162067-53-0
DLM-9294-PK	D-GLUCOSE	(4-D, 98%)	G	Metabolic	C6H11DO6	50-99-7
DLM-9305-0.001	VITAMIN A (RETINOL) (95% CHEMICAL PURITY)	(10,19,19,19-D4, 96%) (50 PPM BHT)	1 MG	Clinical MS	C20H26D4O	68-26-8
DLM-9305-0.005	VITAMIN A (RETINOL) (95% CHEMICAL PURITY)	(10,19,19,19-D4, 96%) (50 PPM BHT)	5 MG	Clinical MS	C20H26D4O	68-26-8
DLM-9306-PK	VITAMIN A (RETINOL) (95% CHEMICAL PURITY)	(10,14,19,19,19,20,20-D8, 90%) (50 PPM BHT)	G	Clinical MS	C20H22D8O	68-26-8
DLM-9308-PK	D-GALACTOSE	(6,6'-D2, 97%)	G	Metabolic	HOCD2(CHOH)4CHO	59-23-4
DLM-9309-PK	VITAMIN A PALMITATE (RETINYL PALMITATE)(ALL TRANS,	<4% CIS) (19,19,19,20,20-D6,97%+) (50PPM BHT)	G	Clinical MS	C36H54D6O2	79-81-2
DLM-9348-0.25	LINOLENIC ACID (18:3)	(17,17,18,18,18-D5, 98%) CHEMICAL PURITY 90%	0.25 G	Metabolic	C18H25D5O2	463-40-1
DLM-9380-PK	BENZYL BROMIDE	(RING-D5, 98%)	G	Manufactured	C7H2BrD5	100-39-0
DLM-9423-0.25	DL-LEUCINE	(D10, 98%)	0.25 G	Metabolic	(CD3)2CDCCD2CD(NH2)CO2H	328-39-2

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DLM-9424-PK	PALMITIC ACID	(13,13,14,14,15,15,16,16,16-D9, 98%)	G	Metabolic	CD3(CD2)3(CH2)11COOH	57-10-3
DLM-9462-0.5	TRIPALMITIN	(TRISPALMITOYL-D93, 98%)	0.5 G	Metabolic	C51H5D93O6	555-44-2
DLM-9476-0.01	ALPHA-KETOGLUTARIC ACID	(D6, 98%)	0.01 G	Metabolic	C5D6O5	328-50-7
DLM-9476-0.1	ALPHA-KETOGLUTARIC ACID	(D6, 98%)	0.1 G	Metabolic	C5D6O5	328-50-7
DLM-9500-PK	TRIPHENYLPHOSPHINE	(D15, 99%)	G	Manufactured	(C6D5)3P	603-35-0
DLM-9501-0.5	NONANOIC ACID	(D17, 98%)	0.5 G	Metabolic	CD3(CD2)7COOH	112-05-0
DLM-9501-1	NONANOIC ACID	(D17, 98%)	1 G	Metabolic	CD3(CD2)7COOH	112-05-0
DLM-9549-0.05	CHOLIC ACID	(2,2,3,4,4-D5, 98%)	0.05 G	Clinical MS	C24H35D5O5	81-25-4
DLM-9626-PK	N-ETHYL-D5-ANILINE	(D, 98%)	G	Deuterated Reagents	C6H5NHC2D5	103-69-5
DLM-9656-PK	D-XYLITOL	(1,1',2,3,4,5,5'-D7, 98%)	G	Metabolic	C5D7H5O5	87-99-0
DLM-9660-PK	N-ETHYLANILINE-D10	(D, 98%)	G	Deuterated Reagents	C6D5NHC2D5	103-69-5
DLM-9662-PK	PYRROLIDINE-2,2,3,3,4,4,5,5-D8	(D, 98%)	G	Deuterated Reagents	C4D8HN	123-75-1
DLM-9663-PK	LINOLEIC ACID (18:2), METHYL ESTER	(D31, 98%) 95%+ CHEMICAL PURITY	G	Metabolic	C19D31H3O2	112-63-0
DLM-9677-PK	GLYCINE, N-PROPIONYL	(2,2-D2, 98%)	G	Metabolic	C5D2H7NO3	21709-90-0
DLM-9707-0.25	METHYL-D3 METHANESULFONATE	(D, 98%)	0.25 G	Deuterated Reagents	CH3SO3CD3	66-27-3
DLM-9707-0.5	METHYL-D3 METHANESULFONATE	(D, 98%)	0.5 G	Deuterated Reagents	CH3SO3CD3	66-27-3
DLM-9713-PK	N-SUBERYLGLYCINE	(2,2-D2, 98%) CHEMICAL PURITY 97%	G	Metabolic	HOOC(CH2)6CONHCD2COOH	60317-54-6
DLM-9715-PK	N-(3-PHENYLPROPIONYL)GLYCINE	(2,2-D2, 98%)	G	BioMS	C6H5CH2CH2CONHCD2COOH	56613-60-6
DLM-9718-PK	DL-TARTARIC ACID	(2,3-D2, 98%)	G	Metabolic	HOCCD(OH)CD(OH)COOH	133-37-9
DLM-9720-0.001	CIS-5,8,11,14,17-EICOSAPENTAENOIC ACID	(19,19,20,20,20-D5, 98%)	1 MG	Clinical MS	C20H25D5O2	10417-94-4
DLM-9720-0.005	CIS-5,8,11,14,17-EICOSAPENTAENOIC ACID	(19,19,20,20,20-D5, 98%)	5 MG	Clinical MS	C20H25D5O2	10417-94-4
DLM-9751-0.001	VITAMIN B7 (BIOTIN)	(3',3',4',4'-D4, 98%) 95% CHEMICAL PURITY	1 MG	Clinical MS	C10H12D4N2O3S	58-85-5
DLM-9778-PK	TRANS-4-HYDROXY-L-PROLINE (97% CHEMICAL PURITY)	(2,5,5-D3, 98%) (5% DEUTERATED AT POSITIONS 3&4 )	G	Metabolic	C5H6D3NO3	51-35-4
DLM-9794-0	3,4-DIMETHOXYPHENYL ACETONITRILE	(D2, 98%)	G	Deuterated Reagents	(CH3O)2C6H3CD2CN	93-17-4
DLM-9799-0.1	DL-2-AMINOADIPIC ACID	(2,5,5-D3, 98%)	0.1 G	Metabolic	HOCCD2CH2CH2CD(NH2)COOH	542-32-5
DLM-9799-0.25	DL-2-AMINOADIPIC ACID	(2,5,5-D3, 98%)	0.25 G	Metabolic	HOCCD2CH2CH2CD(NH2)COOH	542-32-5
DLM-9802-PK	DL-2-AMINOBTYRIC ACID	(D6, 98%)	G	Metabolic	CD3CD2CD(NH2)COOH	2835-81-6
DLM-9812-0.5	L-CYSTINE	(3,3,3',3'-D4, 98%)	0.5 G	Metabolic	[SCD2CH(NH2)COOH]2	56-89-3
DLM-9813-1	PIVALIC ACID-TRIMETHYL-D9	(D, 98%)	1 G	Metabolic	(CD3)3CCOOH	75-98-9
DLM-9951-PK	DOCOSANOIC ACID	(3,3,5,5-D4, 98%) CHEMICAL PURITY 95%	G	Metabolic	CH3(CH2)16CD2CH2CD2CH2COOH	112-85-6
DLM-9952-PK	TETRACOSANOIC ACID	(3,3,5,5-D4, 98%) CHEMICAL PURITY 95%	G	Metabolic	CH3(CH2)18CD2CH2CD2CH2COOH	557-59-5
DLM-9953-PK	HEXACOSANOIC ACID	(3,3,5,5-D4, 98%) CHEMICAL PURITY 95%	G	Metabolic	CH3(CH2)20CD2CH2CD2CH2COOH	506-46-7
DLM-9986-PK	TRIPALMITIN	(GLYCERYL-D5, 98-99%)	G	Metabolic	C51H93D5O6	555-44-2
DLM-9998-PK	GUANIDINOACETIC ACID	(2,2-D2, 97%)	G	Metabolic	C3H5D2N3O2	352-97-6
DNLM-10613-PK	L-CARNITINE	(N,N,N-TRIMETHYL-D9, 98%; 15N, 98%)	G	Metabolic	C7H6D9N3O3	541-15-1
DNLM-10614-1	TRIMETHYLAMINE	(D9, 98%; 15N, 98%)	1 G	Gases	(CD3)3N	75-50-3
DNLM-10985-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT CP>90%	(15N5, 98%; RIBOSE-D6, 98%) (IN SOLN)	100 UMOL	Protein NMR	NA	NA
DNLM-3456-0.1	4-OXO-2,2,6,6-TETRAMETHYLPIPERIDINE	(D17,97%;15N,97%+) TEMPONE PRECURSOR	0.1 G	Manufactured	OC5D5N(CD3)4	826-36-8
DNLM-3465-PK	4-OXO-2,2,6,6-TETRAMETHYLPIPERIDINE-1-OXYL	(D16, 95-98%; 15N, 96%) (TEMPONE)	G	Manufactured	C9D16HNO	2896-70-0
DNLM-3671-0	4-AMINO-2,2,6,6-TETRAMETHYLPIPERIDINE-1-OXYL	(D17, 98%; 15N, 98%) (TEMPAMINE)	G	Manufactured	C9H2D17NNO	14691-88-4
DNLM-4642-0.25	L-LEUCINE	(D10, 98%; 15N, 97%)	0.25 G	Protein NMR	(CD3)2CD2CD(*NH2)COOH	61-90-5
DNLM-4642-0.5	L-LEUCINE	(D10, 98%; 15N, 97%)	0.5 G	Protein NMR	(CD3)2CD2CD(*NH2)COOH	61-90-5
DNLM-4643-0.25	L-VALINE	(D8, 96%; 15N, 96%)	0.25 G	Protein NMR	(CD3)2CD2CD(*NH2)COOH	72-18-4
DNLM-4643-0.5	L-VALINE	(D8, 96%; 15N, 96%)	0.5 G	Protein NMR	(CD3)2CD2CD(*NH2)CO2H	72-18-4
DNLM-6818-1	"CELL FREE" AMINO ACID MIX (20 AA)	(U-D, 98%; U-15N, 98%)	1 G	Protein NMR	NA	NA
DNLM-6862-0.25	GLYCINE	(2,2-D2, 98%; 15N, 98%)	0.25 G	Protein NMR	*NH2CD2COOH	56-40-6
DNLM-6862-0.5	GLYCINE	(2,2-D2, 98%; 15N, 98%)	0.5 G	Protein NMR	*NH2CD2COOH	56-40-6
DNLM-6863-0.25	L-SERINE	(2,3,3-D3, 98%; 15N, 98%)	0.25 G	Protein NMR	HOCD2CD(*NH2)COOH	56-45-1
DNLM-6902-0.25	L-CYSTEINE	(2,3,3-D3, 98%; 15N, 98%)	0.25 G	Protein NMR	HSCD2CD(*NH2)COOH	52-90-4
DNLM-6904-0.25	L-TRYPTOPHAN	(D8, 98%; 15N2, 98%)	0.25 G	Protein NMR	C11H4D8N2O2	73-22-3
DNLM-6930-PK	AMMONIUM DEUTEROXIDE	(D5, 99%; 15N, 98%) 6 N IN D2O	G OF SOLN	Protein NMR	*ND4OD	1336-21-6
DNLM-6931-0.25	L-ASPARTIC ACID	(2,3,3-D3, 98%; 15N, 98%)	0.25 G	Protein NMR	HOCCD2CD(*NH2)COOH	56-84-8
DNLM-6931-0.5	L-ASPARTIC ACID	(2,3,3-D3, 98%; 15N, 98%)	0.5 G	Protein NMR	HOCCD2CD(*NH2)COOH	56-84-8
DNLM-6932-0.25	L-ASPARAGINE:H2O	(2,3,3-D3, 98%; 15N2, 98%)	0.25 G	Protein NMR	C4D3H5N2O3·H2O	5794-13-8
DNLM-6996-0.25	L-GLUTAMIC ACID	(2,3,3,4,4-D5, 98%; 15N, 98%)	0.25 G	Protein NMR	HOOC(CD2)2CD(*NH2)COOH	56-86-0
DNLM-6996-0.5	L-GLUTAMIC ACID	(2,3,3,4,4-D5, 98%; 15N, 98%)	0.5 G	Protein NMR	HOOC(CD2)2CD(*NH2)COOH	56-86-0
DNLM-6997-0.25	L-GLUTAMINE	(2,3,3,4,4-D5, 97-98%; 15N2, 97-98%)	0.25 G	Protein NMR	C5D5H5N2O3	56-85-9
DNLM-7178-0.25	L-ALANINE	(2,3,3,3-D4, 98%; 15N, 98%)	0.25 G	Protein NMR	CD3CD(*NH2)COOH	56-41-7
DNLM-7178-0.5	L-ALANINE	(2,3,3,3-D4, 98%; 15N, 98%)	0.5 G	Protein NMR	CD3CD(*NH2)COOH	56-41-7
DNLM-7179-0.25	L-METHIONINE	(D8, 98%; 15N, 98%)	0.25 G	Protein NMR	C5H3D8O2NS	63-68-3
DNLM-7180-0.25	L-PHENYLALANINE	(D8, 98%; 15N, 98%)	0.25 G	Protein NMR	C9D8H3N2O2	63-91-2
DNLM-7180-0.5	L-PHENYLALANINE	(D8, 98%; 15N, 98%)	0.5 G	Protein NMR	C9D8H3N2O2	63-91-2
DNLM-7325-0.25	L-ISOLEUCINE	(D10, 98%; 15N, 98%)	0.25 G	Protein NMR	C6D10H3N2O2	73-32-5
DNLM-7366-0.25	L-HISTIDINE:HCL:H2O	(D5, 98%; 15N3, 98%)	0.25 G	Protein NMR	C6H4D5N3O2·HCl·H2O	5934-29-2
DNLM-7367-0.25	L-THREONINE	(D5, 97%; 15N, 98%)	0.25 G	Protein NMR	C4D5H4N3O3	72-19-5
DNLM-7367-0.5	L-THREONINE	(D5, 97%; 15N, 98%)	0.5 G	Protein NMR	C4D5H4N3O3	72-19-5

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DNLM-7373-0.25	L-TYROSINE	(D7, 97-98%; 15N, 98%)	0.25 G	Protein NMR	C9D7H4*NO3	60-18-4
DNLM-7543-0.25	L-ARGININE:HCL	(D7, 98%; 15N4, 98%)	0.25 G	BioMS	H2NC(=NH)NHCD2CD2CD2CD(NH2)COOH:HCL	1119-34-2
DNLM-7545-0.25	L-LYSINE:2HCL	(D9, 98%; 15N2, 98%)	0.25 G	BioMS	C6H5D9*N2O2·2HCL	657-26-1
DNLM-7562-0.25	L-PROLINE	(D7, 98%; 15N, 98%)	0.25 G	Protein NMR	C5H2D7*N2O2	147-85-3
DNLM-819-0.5	ALGAL AMINO ACID MIXTURE	(U-D, 98%; U-15N, 98%)	0.5 G	Protein NMR	NA	NA
DNLM-819-1	ALGAL AMINO ACID MIXTURE	(U-G, 98%; U-15N, 98%)	1 G	Protein NMR	NA	NA
DNLM-8739-1	AMMONIUM CHLORIDE	(D4, 98%; 15N, 98%)	1 G	Protein NMR	*ND4Cl	12125-02-9
DYLM-4492-PK	DYSPROSIUM-162 OXIDE	(162Dy2)	ME	Other - Traditional	*Dy2O3	1308-87-8
DYLM-4493-0	DYSPROSIUM-164 OXIDE	(164Dy)	ME	Other - Traditional	*Dy2O3	1308-87-8
DYLM-6579-PK	DYSPROSIUM-161 OXIDE	(161Dy)	ME	Other - Traditional	Dy2O3	1308-87-8
EDP	ENHANCED TECHNICAL DATA PACKAGE		EA	Metabolic		
ERLM-3584-0	ERBIUM-170 OXIDE	(170Er2)	ME	Other - Traditional	Er2O3	12061-16-4
ERLM-4494-0	ERBIUM-166 OXIDE	(166Er2)	ME	Other - Traditional	Er2O3	12061-16-4
ERLM-4495-PK	ERBIUM-168 OXIDE	(168Er)	ME	Other - Traditional	Er2O3	12061-16-4
ERLM-6016-0	ERBIUM-162 OXIDE	(162Er)	ME	Other - Traditional	Er2O3	12061-16-4
EULM-3708-PK	EUROPIUM-151 OXIDE	(151Eu)	ME	Other - Traditional	Eu2O3	1308-96-9
FELM-2490-PK	IRON-56 METAL	(56Fe)	ME	Other - Traditional	Fe	7439-89-6
FELM-3735-PK	IRON-58 OXIDE	(58Fe)	ME	Other - Traditional	*Fe2O3	1309-37-1
FELM-3909-PK	IRON-54 OXIDE	(54Fe)	ME	Other - Traditional	*Fe2O3	1309-37-1
FELM-4206-PK	IRON-58 METAL	(58Fe)	ME	Other - Traditional	*Fe	7439-89-6
FLM-1261-PK	IRON-54 METAL	(54Fe)	ME	Other - Traditional	*Fe	7439-89-6
FLM-1272-PK	IRON-57 OXIDE	(57Fe)	ME	Other - Traditional	*Fe2O3	1309-37-1
FLM-1812-10	IRON-57 METAL	(57Fe, 95%+)	10 MGE	Other - Traditional	Fe	7439-89-6
FLM-1812-100	IRON-57 METAL	(57Fe, 95%+)	100 MGE	Other - Traditional	Fe	7439-89-6
GDLM-4414-0	GADOLINIUM-155 OXIDE	(155Gd)	ME	Other - Traditional	Gd2O3	12064-62-9
GDLM-4496-0	GADOLINIUM-156 OXIDE	(156Gd2)	ME	Other - Traditional	Gd2O3	12064-62-9
GDLM-4497-PK	GADOLINIUM-158 OXIDE	(158Gd2)	ME	Other - Traditional	Gd2O3	12064-62-9
GDLM-4498-PK	GADOLINIUM-160 OXIDE	(160Gd2)	ME	Other - Traditional	*Gd2O3	12064-62-9
GTK-1000	INLIGHT™ Glycan Tagging Kit		1 KIT	BioMS		
HFLM-4443-0	HAFNIUM-180 OXIDE	(180Hf)	ME	Other - Traditional	HfO2	12055-23-1
HGLM-3814-PK	MERCURY-204 OXIDE	(204Hg)	ME	Other - Traditional	HgO	21908-53-2
HGLM-3851-PK	MERCURY-202 METAL	(202Hg)	ME	Other - Traditional	Hg	7439-97-6
HGLM-3963-PK	MERCURY-199 OXIDE	(199Hg)	ME	Other - Traditional	HgO	21908-53-2
HGLM-4274-PK	MERCURY-201 OXIDE	(201Hg)	ME	Other - Traditional	HgO	21908-53-2
HGLM-4397-0	MERCURY-198 OXIDE	(198Hg)	ME	Other - Traditional	HgO	21908-53-2
HGLM-4398-PK	MERCURY-200 OXIDE	(200Hg)	ME	Other - Traditional	HgO	21908-53-2
IROA-200-50	IROA 200 FOR BACTERIAL METABOLIC PROFILING	13C BIOCHEMICAL QUANTITATION KIT	1 KIT	Metabolomics		
IROA-200-UL	UNLABELED IROA BACTERIAL MEDIA		250 ML	Metabolomics		
IROA-300-250	IROA 300 FOR MAMMALIAN METABOLIC PROFILING	13C BIOCHEMICAL QUANTITATION KIT	1 KIT	Metabolomics		
IROA-300-UL	UNLABELED IROA MAMMALIAN MEDIA		250 ML	Metabolomics		
IROA-FLUX-05-300	IROA 300 FOR FLUXOMIC METABOLIC PROFILING	13C BIOCHEMICAL QUANTITATION KIT	1 KIT	Metabolomics		
IROA-PHENO-95-300	IROA 300 FOR PHENOTYPIC METABOLIC PROFILING	13C BIOCHEMICAL QUANTITATION KIT	1 KIT	Metabolomics		
ISO1	METABOLITE YEAST EXTRACT	(U-13C, 98%)	1 KIT	Metabolomics	NA	8013-01-2
ISO1-KIT	METABOLITE YEAST EXTRACT KIT		1 KIT	Metabolomics	NA	8013-01-2
ISO1-UNL	METABOLITE YEAST EXTRACT	UNLABELED	1 KIT	Metabolomics	NA	8013-01-2
KRLM-4856-0	KRYPTON-78	(78Kr, 99%)	ML	Gases	Kr	7439-90-9
KRLM-6794-PK	KRYPTON-82	(82Kr, 99%)	ML	Gases	Kr	7439-90-9
KRLM-7397-0	KRYPTON-86	(86Kr)	L	Gases	Kr	7439-90-9
LCMSP-QC-6490-INJ-10	PEPTIQANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR AGILENT 6490/UPLC 1290, 10 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-6490-INJ-20	PEPTIQANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR AGILENT 6490/UPLC 1290, 20 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-6490-INJ-50	PEPTIQANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR AGILENT 6490/UPLC 1290, 50 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-6495-INJ-10	PEPTIQANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR AGILENT 6495/UPLC 1290, 10 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-6495-INJ-20	PEPTIQANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR AGILENT 6495/UPLC 1290, 20 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-6495-INJ-50	PEPTIQANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR AGILENT 6495/UPLC 1290, 50 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-6500-INJ-10	PEPTIQANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR SCIEX 6500/1290 UPLC, 10 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-6500-INJ-20	PEPTIQANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR SCIEX 6500/1290 UPLC, 20 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-6500-INJ-50	PEPTIQANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR SCIEX 6500/1290 UPLC, 50 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-QE-INJ-10	PEPTIQANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR THERMO QE PLUS/1290 UPLC, 10 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-QE-INJ-20	PEPTIQANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR THERMO QE PLUS/1290 UPLC, 20 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-QE-INJ-50	PEPTIQANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR THERMO QE PLUS/1290 UPLC, 50 INJECTIONS SUPPLY	1 KIT	BioMS		
L-ISO1	CRUDE LIPID YEAST EXTRACT	(U-13C, 99%)	1 KIT	Metabolomics	NA	NA
L-ISO1-UNL	CRUDE LIPID YEAST EXTRACT	UNLABELED	1 KIT	Metabolomics	NA	NA
LLM-1811-1	LITHIUM-6 CARBONATE	(6Li2, 95%)	1 G	Other - Traditional	*Li2CO3	554-13-2
LLM-1811-10	LITHIUM-6 CARBONATE	(6Li2, 95%)	10 G	Other - Traditional	*Li2CO3	554-13-2
LLM-827-1	LITHIUM-6 METAL	(6Li, 95%)	1 G	Other - Traditional	Li	7439-93-2
LLM-827-10	LITHIUM-6 METAL	(6Li, 95%)	10 G	Other - Traditional	Li	7439-93-2

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M-BAK-6490-125-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6490 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6490-125-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6490 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6490-125-2-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR AGILENT 6490 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6490-125-2-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR AGILENT 6490 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6490-125-2-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR AGILENT 6490 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6490-125-3-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR AGILENT 6490 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6490-125-3-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR AGILENT 6490 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6490-125-3-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR AGILENT 6490 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6490-125-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6490 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6495 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6495 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-2-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR AGILENT 6495 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-2-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR AGILENT 6495 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-2-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR AGILENT 6495 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-3-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR AGILENT 6495 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-3-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR AGILENT 6495 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-3-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR AGILENT 6495 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6495 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6545-125-2-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6545 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6545-125-2-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6545 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6545-125-2-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6545 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-QE-125-2-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR THERMO QE PLUS/1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-QE-125-2-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR THERMO QE PLUS/1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-QE-125-2-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR THERMO QE PLUS/1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-QE-125-3-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR THERMO QE PLUS/1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-QE-125-3-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR THERMO QE PLUS/1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-QE-125-3-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR THERMO QE PLUS/1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-SC6500-125-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR SCIEX QTRAP 6500, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-SC6500-125-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR SCIEX QTRAP 6500, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-SC6500-125-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR SCIEX QTRAP 6500, 50 SAMPLES	1 KIT	BioMS	NA	NA
MGLM-1335-PK	MAGNESIUM-25 OXIDE	(25Mg)	ME	Other - Traditional	*MgO	1309-48-4
MGLM-2460-PK	MAGNESIUM-26 OXIDE	(26Mg)	ME	Other - Traditional	*MgO	1309-48-4
MGLM-4321-PK	MAGNESIUM-26 METAL	(26Mg)	ME	Other - Traditional	Mg	7439-95-4
MGLM-4475-PK	MAGNESIUM-25 METAL	(25Mg)	ME	Other - Traditional	Mg	7439-95-4
MGLM-4525-PK	MAGNESIUM-24 OXIDE	(24Mg)	ME	Other - Traditional	MgO	1309-48-4
MLM-1533-0	MAGNESIUM-24 METAL	(24Mg)	ME	Other - Traditional	Mg	7439-95-4
MSK-A2-1.2	METABOLOMICS AMINO ACID MIX STANDARD		1.2 ML	Metabolomics		
MSK-A2-US-1.2	METABOLOMICS AMINO ACID MIX	UNLABELED STANDARD	1.2 ML	Metabolomics		
MSK-BA1-1	BILE ACID STANDARD 1 MIX	(UNCONJUGATED)	1 VIAL	Metabolomics		NA
MSK-BA1-US-1	BILE ACID STANDARD 1 MIX	(UNCONJUGATED) UNLABELED STANDARD	1 VIAL	Metabolomics		NA
MSK-BA2-1	BILE ACID STANDARD 2 MIX	(CONJUGATED)	1 VIAL	Metabolomics		NA
MSK-BA2-US-1	BILE ACID STANDARD 2 MIX	(CONJUGATED) UNLABELED STANDARD	1 VIAL	Metabolomics		NA
MSK-CAA-1	CANONICAL AMINO ACID MIX		1 VIAL	Metabolomics		NA
MSK-CAA-US-1	CANONICAL AMINO ACID MIX	UNLABELED STANDARD	1 VIAL	Metabolomics		NA
MSK-CRED-DD-KIT	CREDENTIALIED E. COLI CELL EXTRACT KIT	(DRIED DOWN)	1 KIT	Metabolomics		
MSK-CRED-KIT	CREDENTIALIED E. COLI CELL EXTRACT KIT	(SOLUTION)	1 KIT	Metabolomics		
MSK-MET1-1	METABOLOMICS STANDARD MIX 1		1 VIAL	Metabolomics		NA
MSK-MET1-10X1	METABOLOMICS STANDARD MIX 1		10 VIALS	Metabolomics		NA
MSK-MET1-5X1	METABOLOMICS STANDARD MIX 1		5 VIALS	Metabolomics		NA
MSK-NCAA-1	NON-CANONICAL AMINO ACID MIX		1 VIAL	Metabolomics		NA
MSK-NCAA-US-1	NON-CANONICAL AMINO ACID MIX	UNLABELED STANDARD	1 VIAL	Metabolomics		NA
MSK-OA-1	LABELED ORGANIC ACID MIX		1 VIAL	Metabolomics	NA	NA
MSK-OA-US-1	UNLABELED ORGANIC ACID MIX		1 VIAL	Metabolomics	NA	NA
MSK-QC1-1	METABOLOMICS QC STANDARD 1		1 VIAL	Metabolomics	NA	NA
MSK-QC2-1	METABOLOMICS QC STANDARD 2		1 VIAL	Metabolomics	NA	NA
MSK-QC-KIT	METABOLOMICS QC KIT		1 KIT	Metabolomics	NA	NA
MSK-QRESS1-1	Metabolomics QReSS™ Standard Mix 1		1 VIAL	Metabolomics	NA	NA
MSK-QRESS1-US-1	Metabolomics QReSS™ Standard Mix 1	Unlabeled	1 VIAL	Metabolomics	NA	NA
MSK-QRESS2-1	Metabolomics QReSS™ Standard Mix 2		1 VIAL	Metabolomics	NA	NA
MSK-QRESS2-US-1	Metabolomics QReSS™ Standard Mix 2	Unlabeled	1 VIAL	Metabolomics	NA	NA
MSK-QRESS-KIT	Metabolomics QReSS™ Kit		1 KIT	Metabolomics	NA	NA
MSK-QRESS-US-KIT	Metabolomics QReSS™ Kit	Unlabeled	1 KIT	Metabolomics	NA	NA
MSK-TCA	TCA CYCLE STANDARD MIX SET 1 AND 2		2 X 1 VIAL	Metabolomics	NA	NA
MSK-TCA1-1	TCA CYCLE STANDARD 1 MIX		1 VIAL	Metabolomics	NA	NA
MSK-TCA1-US-1	TCA CYCLE STANDARD 1 MIX	UNLABELED	1 VIAL	Metabolomics	NA	NA
MSK-TCA2-1	TCA CYCLE STANDARD 2 MIX		1 VIAL	Metabolomics	NA	NA

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MSK-TCA2-US-1	TCA CYCLE STANDARD 2 MIX	UNLABELED	1 VIAL	Metabolomics	NA	NA
MSK-TCA-US	TCA CYCLE STANDARD MIX SET 1 AND 2	UNLABELED	2 X 1 VIAL	Metabolomics	NA	NA
NE-2099-1	NEON	(20NE, 99.95%)	1 L	Gases	*Ne	7440-01-9
NE-2299-1	NEON	(22NE, 99.9%)	1 L	Gases	*Ne	7440-01-9
NEX-CRP-N	C-REACTIVE PROTEIN (HUMAN) IN SOLUTION	(CRP) (15N, 98%) (CP >95%)	100 UG	BioMS	NA	NA
NEX-CRP-N-D	C-REACTIVE PROTEIN (HUMAN) DENATURED IN SOLUTION	(CRP) (15N, 98%) (CP >95%)	100 UG	BioMS	NA	NA
NEX-MBP1-CDN-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), APO-OPEN	(13C, 95%; D, 95%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP1-CN-5-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), APO-OPEN	(13C, 5%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP1-CN-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), APO-OPEN	(13C, 95%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP1-ILV-FY-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), APO-OPEN	(13C, 95%; D, 95%; 15N, 95%; 13CH3-ILV-FY)	UL	Protein NMR	NA	NA
NEX-MBP1-ILV-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), APO-OPEN	(13C, 95%; D, 95%; 15N, 95%; 13CH3-ILV)	UL	Protein NMR	NA	NA
NEX-MBP1-N-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), APO-OPEN	(15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP1-U-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), APO-OPEN	UNLABELED	UL	Protein NMR	NA	NA
NEX-MBP2-CDN-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), HOLO-	CLOSED (13C, 95%; D, 95%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP2-CN-5-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), HOLO-	CLOSED (13C, 5%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP2-CN-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), HOLO-	CLOSED (13C, 95%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP2-ILV-FY-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), HOLO-	CLOSED (13C, 95%; D, 95%; 15N, 95%; 13CH3-ILV-FY)	UL	Protein NMR	NA	NA
NEX-MBP2-ILV-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), HOLO-	CLOSED (13C, 95%; D, 95%; 15N, 95%; 13CH3-ILV)	UL	Protein NMR	NA	NA
NEX-MBP2-N-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), HOLO-	CLOSED (15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP2-U-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), HOLO-	CLOSED (UNLABELED)	UL	Protein NMR	NA	NA
NEX-MBP3-CDN-PK	E. COLI MALTOSE BINDING PROTEIN(27-396),HOLO-OPEN	(13C, 95%; D, 95%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP3-CN-5-PK	E. COLI MALTOSE BINDING PROTEIN(27-396),HOLO-OPEN	(13C, 5%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP3-CN-PK	E. COLI MALTOSE BINDING PROTEIN(27-396),HOLO-OPEN	(13C, 95%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP3-ILV-FY-PK	E. COLI MALTOSE BINDING PROTEIN(27-396),HOLO-OPEN	(13C, 95%; D, 95%; 15N, 95%; 13CH3-ILV-FY)	UL	Protein NMR	NA	NA
NEX-MBP3-ILV-PK	E. COLI MALTOSE BINDING PROTEIN (27-396),HOLO-OPEN	(13C, 95%; D, 95%; 15N, 95%; 13CH3-ILV)	UL	Protein NMR	NA	NA
NEX-MBP3-N-PK	E. COLI MALTOSE BINDING PROTEIN(27-396),HOLO-OPEN	(15N, 95%)	UL	Protein NMR	NA	NA
NEX-UB1-CDN-PK	UBIQUITIN (HUMAN)	(13C, 95%; D, 95%; 15N, 95%)	UL	Protein NMR	NA	79586-22-4
NEX-UB1-CN-5-PK	UBIQUITIN (HUMAN)	(13C, 5%; 15N, 95%)	UL	Protein NMR	NA	79586-22-4
NEX-UB1-CN-PK	UBIQUITIN (HUMAN)	(13C, 95%; 15N, 95%)	UL	Protein NMR	NA	79586-22-4
NEX-UB1-HIS-CDN-PK	HIS-UBIQUITIN (HUMAN)	(13C, 95%; D, 95%; 15N, 95%)	UL	Protein NMR	NA	
NEX-UB1-HIS-CN-5-PK	HIS-UBIQUITIN (HUMAN)	(13C, 5%; 15N, 95%)	UL	Protein NMR	NA	
NEX-UB1-HIS-CN-PK	HIS-UBIQUITIN (HUMAN)	(13C, 95%; 15N, 95%)	UL	Protein NMR	NA	
NEX-UB1-HIS-ILV-FY-PK	HIS-UBIQUITIN (HUMAN)	(13C, 95%; D, 95%; 15N, 95%; 13CH3-ILV-FY)	UL	Protein NMR	NA	
NEX-UB1-HIS-ILV-PK	HIS-UBIQUITIN (HUMAN)	(13C, 95%; D, 95%; 15N, 95%; 13CH3-ILV)	UL	Protein NMR	NA	
NEX-UB1-HIS-N-PK	HIS-UBIQUITIN (HUMAN)	(15N, 95%)	UL	Protein NMR	NA	
NEX-UB1-HIS-U-PK	HIS-UBIQUITIN (HUMAN)	UNLABELED	UL	Protein NMR	NA	
NEX-UB1-ILV-FY-PK	UBIQUITIN (HUMAN)	(13C, 95%; D, 95%; 15N, 95%; 13CH3-ILV-FY)	UL	Protein NMR	NA	79586-22-4
NEX-UB1-ILV-PK	UBIQUITIN (HUMAN)	(13C, 95%; D, 95%; 15N, 95%; 13CH3-ILV)	UL	Protein NMR	NA	79586-22-4
NEX-UB1-N-PK	UBIQUITIN (HUMAN)	(15N, 95%)	UL	Protein NMR	NA	79586-22-4
NEX-UB1-N-P-PK	UBIQUITIN (HUMAN)	(15N, 95%) LYOPHILIZED POWDER	G	Protein NMR	NA	79586-22-4
NEX-UB1-U-PK	UBIQUITIN (HUMAN)	UNLABELED	UL	Protein NMR	NA	79586-22-4
NEX-XF1-CN-PK	X-FILTERED NOESY NMR STANDARD	(13C, 95%; 15N, 95%)	UL	Protein NMR		
NILM-2491-PK	NICKEL-58 METAL	(58Ni)	ME	Other - Traditional	Ni	7440-02-0
NILM-3663-PK	NICKEL-62 METAL	(62Ni)	ME	Other - Traditional	Ni	7440-02-0
NILM-3778-PK	NICKEL-61 METAL	(61Ni)	ME	Other - Traditional	Ni	7440-02-0
NILM-4446-PK	NICKEL-60 METAL	(60Ni)	ME	Other - Traditional	Ni	7440-02-0
NILM-485-PK	NICKEL-64 METAL	(64Ni)	ME	Other - Traditional	Ni	7440-02-0
NLM-1012-PK	ETHYLAMINE:HCL	(15N, 99%)	G	Manufactured	CH3CH2*NH2.HCl	557-66-4
NLM-1016-0.1	L-GLUTAMINE	(ALPHA-15N, 98%)	0.1 G	Protein NMR	H2NCO(CH2)2CH(*NH2)COOH	56-85-9
NLM-1016-1	L-GLUTAMINE	(ALPHA-15N, 98%)	1 G	Protein NMR	H2NCO(CH2)2CH(*NH2)COOH	56-85-9
NLM-1016-MPT-PK	L-GLUTAMINE	(ALPHA-15N, 98%)MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	H2NCO(CH2)2CH(*NH2)COOH	56-85-9
NLM-1031-0.1	DL-LYSINE:2HCL	(EPSILON-15N, 98%)	0.1 G	Protein NMR	H2*N(CH2)4CH(NH2)COOH:2HCl	617-68-5
NLM-1042-1	NITROBENZENE	(15N, 98%+)	1 G	Manufactured	C6H5*NO2	98-95-3
NLM-1048-0.1MG	OROTIC ACID:H2O	(1,3-15N2, 98%+)	0.1 MG	Metabolomics	C5H4*N2O4.H2O	50887-69-9
NLM-1048-0.25	OROTIC ACID:H2O	(1,3-15N2, 98%+)	0.25 G	Metabolic	C5H4*N2O4.H2O	50887-69-9
NLM-10511-PK	OLEYLAMINE	(15N, 98%)	G	Metabolic	C18H37*N	112-90-3
NLM-10595-PK	DL-HISTIDINE	(ALPHA-15N, 98%+)	G	Protein NMR	(C3H3N2)CH2CH(*NH2)COOH	4998-57-6
NLM-10691-PK	ALPHA-THYMIDINE	(15N2, 98%)	G	Protein NMR	C10H14*N2O5	4449-43-8
NLM-1072-0.1	SARCOSINE	(15N, 98%)	0.1 G	Metabolic	CH3*NHCH2COOH	107-97-1
NLM-1078-0.5	SODIUM AZIDE	(1-15N, 98%+)	0.5 G	Manufactured	NaN2*N	26628-22-8
NLM-1078-1	SODIUM AZIDE	(1-15N, 98%+)	1 G	Manufactured	NaN2*N	26628-22-8
NLM-108-0.5	L-PHENYLALANINE	(15N, 98%)	0.5 G	Protein NMR	C6H5CH2CH(*NH2)COOH	63-91-2
NLM-108-1	L-PHENYLALANINE	(15N, 98%)	1 G	Protein NMR	C6H5CH2CH(*NH2)COOH	63-91-2
NLM-108-MPT-PK	L-PHENYLALANINE	(15N, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	C6H5CH2CH(*NH2)COOH	63-91-2
NLM-10907-PK	OROTIC ACID, SODIUM SALT	(15N2, 98%)	G	Metabolic	C5H3*N2O4Na	154-85-8
NLM-11018-PK	D-GLUCOSAMINE:HCL	(15N, 98%)	G	Metabolic	C6H13*N2O5.HCl	66-84-2



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NLM-111-0.5	POTASSIUM CYANIDE	(15N, 98%+)	0.5 G	Manufactured	KC*N	151-50-8
NLM-111-1	POTASSIUM CYANIDE	(15N, 98%+)	1 G	Manufactured	KC*N	151-50-8
NLM-120-0.25	L-ASPARAGINE:H2O	(AMIDE-15N, 98%+)	0.25 G	Protein NMR	H2*NCOCH2CH(NH2)COOH.H2O	5794-13-8
NLM-120-0.5	L-ASPARAGINE:H2O	(AMIDE-15N, 98%+)	0.5 G	Protein NMR	H2*NCOCH2CH(NH2)COOH.H2O	5794-13-8
NLM-1208-0.25	L-TRYPTOPHAN	(INDOLE-15N, 98%+)	0.25 G	Protein NMR	(C8H5*NH)CH2CH(NH2)COOH	73-22-3
NLM-1208-0.5	L-TRYPTOPHAN	(INDOLE-15N, 98%+)	0.5 G	Protein NMR	(C8H5*NH)CH2CH(NH2)COOH	73-22-3
NLM-12312-PK	DL-ALLANTOIN	(15N4, 98%) CP 97%	G	Metabolic	C4H6*N4O3	97-59-6
NLM-1265-1	L-PHENYLALANINE-N-FMOC	(15N, 98%)	1 G	BioMS	C6H5CH2CH(*NH-FMOC)COOH	35661-40-6
NLM-1267-PK	L-ARGININE:HCL	(ALPHA-15N, 98%+)	G	Protein NMR	H2N(C=N)NHCH2CH2CH2CH(*NH2)COOH.HCl	1119-34-2
NLM-1314-1	ANILINE	(15N, 98%+)	1 G	Manufactured	C6H5*NH2	62-53-3
NLM-1320-5	AMMONIUM HYDROXIDE	(15N, 98%+) (3.3N IN H2O)	5 G OF S	Manufactured	*NH4OH	1336-21-6
NLM-1328-0.25	L-GLUTAMINE	(15N2, 98%)	0.25 G	Protein NMR	H2*NCO(CH2)2CH(*NH2)COOH	56-85-9
NLM-1328-MPT-PK	L-GLUTAMINE	(15N2, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	H2*NCO(CH2)2CH(*NH2)COOH	56-85-9
NLM-135-0.5	L-GLUTAMIC ACID	(15N, 98%)	0.5 G	Protein NMR	HOOC(CH2)2CH(*NH2)COOH	56-86-0
NLM-135-1	L-GLUTAMIC ACID	(15N, 98%)	1 G	Protein NMR	HOOC(CH2)2CH(*NH2)COOH	56-86-0
NLM-142-0.5	L-LEUCINE	(15N, 98%)	0.5 G	Protein NMR	(CH3)2CHCH2CH(*NH2)COOH	61-90-5
NLM-142-1	L-LEUCINE	(15N, 98%)	1 G	Protein NMR	(CH3)2CHCH2CH(*NH2)COOH	61-90-5
NLM-142-MPT-PK	L-LEUCINE	(15N, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(CH3)2CHCH2CH(*NH2)COOH	61-90-5
NLM-143-0.25	L-LYSINE:2HCL	(ALPHA-15N, 98%)	0.25 G	Protein NMR	H2N(CH2)4CH(*NH2)COOH.2HCl	657-26-1
NLM-143-1	L-LYSINE:2HCL	(ALPHA-15N, 98%)	1 G	Protein NMR	H2N(CH2)4CH(*NH2)COOH.2HCl	657-26-1
NLM-143-MPT-PK	L-LYSINE:2HCL	(ALPHA-15N, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	H2N(CH2)4CH(*NH2)COOH.2HCl	657-26-1
NLM-1513-0.25	L-HISTIDINE:HCL:H2O	(15N3, 98%)	0.25 G	Protein NMR	C6H9*N3O2.HCl.H2O	5934-29-2
NLM-1516-1	FORMAMIDE	(15N, 98%+)	1 G	Manufactured	HCO*NH2	75-12-7
NLM-1531-0	DL-SERINE	(15N, 98%)	G	Protein NMR	HOCH2CH(*NH2)COOH	302-84-1
NLM-1554-0.1	L-LYSINE:2HCL	(15N2, 98%+)	0.1 G	Protein NMR	H2*N(CH2)4CH(*NH2)COOH.2HCl	657-26-1
NLM-157-1	SODIUM NITRATE	(15N, 98%+)	1 G	Metabolic	Na*NO3	7631-99-4
NLM-157-5	SODIUM NITRATE	(15N, 98%+)	5 G	Metabolic	Na*NO3	7631-99-4
NLM-1621-PK	METHYLAMINE	(15N, 98%+)	ML	Gases	CH3*NH2	74-89-5
NLM-1653-1	DODECYLAMINE	(15N, 98%+)	1 G	Manufactured	H2*N(CH2)11CH3	124-22-1
NLM-1656-0.25	BETA-ALANINE	(15N, 98%+)	0.25 G	BioMS	H2*N(CH2)2COOH	107-95-9
NLM-1668-PK	DL-CYSTINE	(15N2, 95%)	G	Protein NMR	(SCH2CH(*NH2)COOH)2	923-32-0
NLM-1683-1	DL-LYSINE:HCL:H2O	(ALPHA-15N, 99%)	1 G	Protein NMR		
NLM-1695-0.1	L-TRYPTOPHAN	(ALPHA-15N, 95-99%)	0.1 G	Protein NMR	(C8H5NH)CH2CH(*NH2)COOH	73-22-3
NLM-1697-0.1	URIC ACID	(1,3-15N2, 98%+)	0.1 G	Metabolic	C5H4N2*N2O3	69-93-2
NLM-1697-0.5	URIC ACID	(1,3-15N2, 98%+)	0.5 G	Metabolic	C5H4N2*N2O3	69-93-2
NLM-1697-MPT-PK	URIC ACID	(1,3-15N2, 98%+) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	C5H4N2*N2O3	69-93-2
NLM-1698-0.1	XANTHINE	(1,3-15N2, 98%+) 90% PURE	0.1 G	Metabolic	C5H4N2*N2O2	69-89-6
NLM-175-0.5	ACETONITRILE	(15N, 98%+)	0.5 G	Manufactured	CH3C*N	75-05-8
NLM-177-1	AMMONIUM ACETATE	(15N, 98%+)	1 G	Manufactured	CH3COO*NH4	631-61-8
NLM-1903-0.25	L-ALANINE-N-T-BOC	(15N, 98%)	0.25 G	BioMS	CH3CH(*NH-t-BOC)COOH	15761-38-3
NLM-1903-0.5	L-ALANINE-N-T-BOC	(15N, 98%)	0.5 G	BioMS	CH3CH(*NH-t-BOC)COOH	15761-38-3
NLM-1903-1	L-ALANINE-N-T-BOC	(15N, 98%)	1 G	BioMS	CH3CH(*NH-t-BOC)COOH	15761-38-3
NLM-1904-1	L-LEUCINE-N-T-BOC:H2O	(15N, 98%)	1 G	BioMS	(CH3)2CHCH2CH(*NH-t-BOC)COOH.H2O	200936-87-4
NLM-1905-1	L-PHENYLALANINE-N-T-BOC	(15N, 98%)	1 G	BioMS	C6H5CH2CH(*NH-t-BOC)COOH	13734-34-4
NLM-1906-0.25	L-TYROSINE-N-T-BOC, O-BZ ETHER	(15N, 98%)	0.25 G	BioMS	C6H5CH2OC6H4CH2CH(*NH-t-BOC)COOH	2130-96-3
NLM-1907-0	L-GLUTAMIC ACID-N-T-BOC, GAMMA-BENZYL ESTER	(15N, 98%)	G	BioMS		13574-13-5
NLM-1908-0.25	L-ASPARTIC ACID-N-T-BOC, BETA-BZ ESTER	(15N, 98%)	0.25 G	BioMS	C6H5CH2OOCCH2CH(*NH-t-BOC)COOH	7536-58-5
NLM-202-1	GLYCINE	(15N, 98%)	1 G	Protein NMR	H2*NCH2COOH	56-40-6
NLM-202-5	GLYCINE	(15N, 98%)	5 G	Protein NMR	H2*NCH2COOH	56-40-6
NLM-2025-0.1	L-SERINE-N-T-BOC, O-BZ ETHER	(15N, 98%)	0.1 G	BioMS	C6H5CH2OCH2CH(*NH-t-BOC)COOH	23680-31-1
NLM-202-MPT-PK	GLYCINE	(15N, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	H2*NCH2COOH	56-40-6
NLM-2036-0.5	L-SERINE	(15N, 98%)	0.5 G	Protein NMR	HOCH2CH(*NH2)COOH	56-45-1
NLM-2036-1	L-SERINE	(15N, 98%)	1 G	Protein NMR	HOCH2CH(*NH2)COOH	56-45-1
NLM-2060-0.5	L-VALINE-N-T-BOC	(15N, 98%)	0.5 G	BioMS	(CH3)2CHCH(*NH-t-BOC)COOH	13734-41-3
NLM-2060-1	L-VALINE-N-T-BOC	(15N, 98%)	1 G	BioMS	(CH3)2CHCH(*NH-t-BOC)COOH	13734-41-3
NLM-2109-1	GLYCINE-N-T-BOC	(15N, 98%)	1 G	BioMS	CH2(*NH-t-BOC)COOH	4530-20-5
NLM-2161-0.5	ALGAL AMINO ACID MIXTURE	(U-15N, 98%)	0.5 G	Protein NMR	NA	NA
NLM-2161-1	ALGAL AMINO ACID MIXTURE	(U-15N, 98%)	1 G	Protein NMR	NA	NA
NLM-2162-1	ALGAL LYOPHILIZED CELLS	(U-15N, 96-99%)	1 G	Protein NMR	NA	NA
NLM-2167-0.25	L-ISOLEUCINE-N-T-BOC	(15N, 98%)	0.25 G	BioMS	CH3CH2CH(CH3)CH(*NH-t-BOC)COOH	13139-16-7
NLM-2174-PK	L-ORNITHINE:HCL	(5-15N, 98%)	G	Metabolic	H2*N(CH2)3CH(NH2)COOH.HCl	3184-13-2
NLM-2212-PK	L-ORNITHINE:HCL	(ALPHA-15N, 98%)	G	Metabolic	H2N(CH2)3CH(*NH2)COOH.HCl	3184-13-2
NLM-224-0.25	PYRROLE	(15N, 98%+)	0.25 G	Manufactured	C4*NH5	109-97-7
NLM-2245-0.25	L-HISTIDINE:HCL:H2O	(ALPHA-15N, 98%+)	0.25 G	Protein NMR	C6H9N2*NO2.H2O	5934-29-2
NLM-2295-0.25	L-CYSTEINE	(15N, 98%)	0.25 G	Protein NMR	HSCH2CH(*NH2)COOH	52-90-4
NLM-2329-0.25	L-PROLINE-N-T-BOC	(15N, 96%)	0.25 G	BioMS	((*NH-t-BOC)(CH2)3CH)COOH	15761-39-4

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NLM-233-1	UREA	(15N2, 98%+)	1 G	Metabolic	H2*NCO*NH2	57-13-6
NLM-233-10-25	UREA	(15N2, 10%)	25 G	Metabolic	H2*NCO*NH2	57-13-6
NLM-233-5	UREA	(15N2, 98%+)	5 G	Metabolic	H2*NCO*NH2	57-13-6
NLM-233-5-PK	UREA	(15N2, 5%)	G	Metabolic	H2*NCO*NH2	57-13-6
NLM-233-MPT-PK	UREA	(15N2, 98%+) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	H2*NCO*NH2	57-13-6
NLM-236-0	DL-VALINE	(15N, 98%)	G	Protein NMR	(CH3)2CHCH(*NH2)COOH	516-06-3
NLM-2377-0.1	GLYCINE, N-BENZOYL (HIPPURIC ACID)	(15N, 98%)	0.1 G	BioMS	C6H5CONHCH2COOH	495-69-2
NLM-2397-1	L-LEUCINE-N-FMOC	(15N, 98%)	1 G	BioMS	(CH3)2CHCH2CH(*NH-FMOC)COOH	35661-60-0
NLM-243-1	ACETAMIDE	(15N, 98%+)	1 G	Manufactured	CH3CO*NH2	60-35-5
NLM-244-1	ACETANILIDE	(15N, 98%+)	1 G	Manufactured	CH3CO*NHC6H5	103-84-4
NLM-2466-PK	L-HOMOSERINE	(15N, 95-99%) 97% CHEMICAL PURITY	G	Protein NMR	HOCH2CH2CH(*NH2)COOH	672-15-1
NLM-255-1	BENZAMIDE	(15N, 98%+)	1 G	Manufactured	C6H5CO*NH2	55-21-0
NLM-292-0.25	L-ISOLEUCINE	(15N, 98%)	0.25 G	Protein NMR	CH3CH2CH(CH3)CH(*NH2)COOH	73-32-5
NLM-292-1	L-ISOLEUCINE	(15N, 98%)	1 G	Protein NMR	CH3CH2CH(CH3)CH(*NH2)COOH	73-32-5
NLM-297-1	NITRIC ACID	(15N, 98%+) 40% W/W IN H2O	1 G OF A	Manufactured	H*NO3	7697-37-2
NLM-305-0.5	PYRIDINE	(15N, 98%+)	0.5 G	Manufactured	C5H5*N	110-86-1
NLM-316-0.5	L-VALINE	(15N, 98%)	0.5 G	Protein NMR	(CH3)2CHCH(*NH2)COOH	72-18-4
NLM-316-1	L-VALINE	(15N, 98%)	1 G	Protein NMR	(CH3)2CHCH(*NH2)COOH	72-18-4
NLM-316-MPT-PK	L-VALINE	(15N, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(CH3)2CHCH(*NH2)COOH	72-18-4
NLM-3286-0.25	L-ASPARAGINE:H2O	(15N2, 98%)	0.25 G	Protein NMR	H2*NCOCH2CH(*NH2)COOH:H2O	5794-13-8
NLM-3286-0.5	L-ASPARAGINE:H2O	(15N2, 98%)	0.5 G	Protein NMR	H2*NCOCH2CH(*NH2)COOH:H2O	5794-13-8
NLM-3289-0	D-ALANINE, N-ACETYL	(15N, 98%)	G	Protein NMR	CH3CH(*NHAc)COOH	1115-69-1
NLM-3294-0.5	ANTHRANILIC ACID	(15N, 98%+)	0.5 G	Manufactured	H2*NC6H4COOH	118-92-3
NLM-332-PK	CAFFEINE	(1,3-15N2, 99%)	G	Metabolic	C8H10*N2N2O2	58-08-2
NLM-340-1	TRIMETHYLAMINE:HCL	(15N, 98%)	1 G	Manufactured	(CH3)3*N-HCl	593-81-7
NLM-3419-0.5	L-GLUTAMINE-N-T-BOC	(ALPHA-15N, 98%+)	0.5 G	BioMS	H2NCO(CH2)2CH(*NH-t-BOC)COOH	13726-85-7
NLM-3420-0.5	CUPROUS CYANIDE	(15N, 99%)	0.5 G	Manufactured	CCu*N	544-92-3
NLM-3423-PK	L-TRYPTOPHAN-N-FMOC	(ALPHA-15N, 98%)	G	BioMS	C26H22N*NO4	35737-15-6
NLM-3434-0.5	DL-PHENYLALANINE	(15N, 98%)	0.5 G	Protein NMR	C6H5CH2CH(*NH2)COOH	150-30-1
NLM-3493-1	L-ASPARTIC ACID-N-T-BOC	(15N, 98%)	1 G	BioMS	HOOCCH2CH(*NH-t-BOC)COOH	13726-67-5
NLM-352-0.5	HYDRAZINE SULFATE	(15N2, 98%+)	0.5 G	Manufactured	H2*N*NH2·H2SO4	10034-93-2
NLM-352-1	HYDRAZINE SULFATE	(15N2, 98%+)	1 G	Manufactured	H2*N*NH2·H2SO4	10034-93-2
NLM-355-1	DL-LEUCINE	(15N, 98%)	1 G	Protein NMR	(CH3)2CHCH2CH(*NH2)COOH	328-39-2
NLM-361-0.5	METHYLAMINE:HCL	(15N, 98%+)	0.5 G	Manufactured	CH3*NH2.HCl	593-51-1
NLM-3610-0.25	L-ORNITHINE:HCL	(15N2, 98%+)	0.25 G	Protein NMR	H2*N(CH2)3CH(*NH2)COOH.HCl	3184-13-2
NLM-361-1	METHYLAMINE:HCL	(15N, 98%+)	1 G	Manufactured	CH3*NH2.HCl	593-51-1
NLM-363-0.1	NITROGEN	(15N2, 98%+)	0.1 L	Gases	*N2	7727-37-9
NLM-363-0.25	NITROGEN	(15N2, 98%+) (BREAKSEAL FLASK)	0.25 L	Gases	*N2	7727-37-9
NLM-363-1-BS	NITROGEN	(15N2, 98%+)	1 L	Gases	*N2	7727-37-9
NLM-363-1-LB	NITROGEN	(15N2, 98%+)	1 L	Gases	*N2	7727-37-9
NLM-363-5	NITROGEN	(15N2, 98%+) CODE C	5 L	Gases	*N2	7727-37-9
NLM-367-10	POTASSIUM PHTHALIMIDE	(15N, 98%+)	10 G	Manufactured	C8H4K*NO2	1074-82-4
NLM-367-5	POTASSIUM PHTHALIMIDE	(15N, 98%+)	5 G	Manufactured	C8H4K*NO2	1074-82-4
NLM-3681-0	L-THREONINE-N-T-BOC, O-BENZYL ETHER	(15N, 98%)	G	BioMS		
NLM-3792-SL-10	ADENOSINE 5'-MONOPHOSPHATE, LITHIUM SALT	(U-15N5, 96-98%)	10 MG	Protein NMR	C10H12Li2*N5O7P	NA
NLM-3792-SL-50	ADENOSINE 5'-MONOPHOSPHATE, LITHIUM SALT	(U-15N5, 96-98%)	50 MG	Protein NMR	C10H12Li2*N5O7P	NA
NLM-3818-0.25	L-CYSTINE	(15N2, 98%)	0.25 G	Protein NMR	[SCH2CH(*NH2)COOH]2	56-89-3
NLM-3874-0.25	L-CYSTEINE-N-T-BOC, S-P-MEBZ	(15N, 98%)	0.25 G	BioMS	C16H23*N4S	61925-77-7
NLM-3895-25	2'-DEOXYADENOSINE:H2O	(15N5, 96-98%)	25 MG	Protein NMR	C10H13*N5O3	16373-93-6
NLM-3897-25	2'-DEOXYCYTIDINE	(15N3, 96-98%)	25 MG	Protein NMR	C9H13*N3O4	951-77-9
NLM-3899-CA-10	2'-DEOXYGUANOSINE:H2O	(15N5, 98%) 95%+ CHEMICAL PURITY	10 MG	Protein NMR	C10H13*N5O4·H2O	312693-72-4
NLM-3899-CA-25	2'-DEOXYGUANOSINE:H2O	(15N5, 98%) 95%+ CHEMICAL PURITY	25 MG	Protein NMR	C10H13*N5O4·H2O	312693-72-4
NLM-3899-CA-5	2'-DEOXYGUANOSINE:H2O	(15N5, 98%) 95%+ CHEMICAL PURITY	5 MG	Protein NMR	C10H13*N5O4·H2O	312693-72-4
NLM-390-1	AMMONIUM NITRATE	(15N2, 98%+)	1 G	Metabolic	*NH4*NO3	6484-52-2
NLM-390-10-PK	AMMONIUM NITRATE	(15N2, 10%)	G	Metabolic	*NH4*NO3	6484-52-2
NLM-3901-MPT-PK	THYMIDINE	(15N2, 96-98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	C10H14*N2O5	50-89-5
NLM-390-5-PK	AMMONIUM NITRATE	(15N2, 5%)	G	Metabolic	*NH4*NO3	6484-52-2
NLM-3906-0.25	L-PROLINE-N-FMOC	(15N, 98%)	0.25 G	BioMS	(*N-FMOC)(CH2)3CHOOH	71989-31-6
NLM-391-0.25	L-ISOLEUCINE-N-FMOC	(15N, 98%)	0.25 G	BioMS	CH3CH2CH(CH3)CH(*NH-FMOC)COOH	71989-23-6
NLM-3914-0.1	L-CYSTEINE, S-P-MEBZ	(15N, 98%)	0.1 G	BioMS	CH3C6H4CH2SCH2CH(*NH2)COOH	42294-52-0
NLM-3919-SL-10	2'-DEOXYADENOSINE 5'-MONOPHOSPHATE	(U-15N5, 98%)	10 MG	Protein NMR		653-63-4
NLM-3919-SL-50	2'-DEOXYADENOSINE 5'-MONOPHOSPHATE	(U-15N5, 98%)	50 MG	Protein NMR		653-63-4
NLM-3921-10	2'-DEOXYCYTIDINE 5'-MONOPHOSPHATE	(15N3, 96%)	10 MG	Protein NMR	C9H14*N3O7P	1032-65-1
NLM-3929-5	AMMONIUM HYDROXIDE	(15N, 98%+) (6 N IN H2O)	5 G OF S	Manufactured	*NH4OH	1336-21-6
NLM-395-0.5	L-ARGININE:HCL	(GUANIDO-15N2, 98%+)	0.5 G	Protein NMR	H2*NC(=NH)NH(CH2)3CH(NH2)COOH.HCl	1119-34-2
NLM-395-1	L-ARGININE:HCL	(GUANIDO-15N2, 98%+)	1 G	Protein NMR	H2*NC(=NH)NH(CH2)3CH(NH2)COOH.HCl	1119-34-2

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NLM-395-MPT-PK	L-ARGININE:HCL MICROBIOLOGICAL/PYROGEN TESTED	(GUANIDO-15N2,98%+)	G	Metabolic	H2*NC(=*NH)NH(CH2)3CH(NH2)COOH.HCl	1119-34-2
NLM-396-0.1	L-ARGININE:HCL	(15N4, 98%)	0.1 G	Protein NMR	H2*NC(=*NH)*NH(CH2)3CH(*NH2)COOH.HCl	1119-34-2
NLM-3987-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(15N5, 98-99%)CHEM PUR. >90% (IN SOLN)	100 UMOL	Protein NMR	C10H16*N5O13P3.4NH3	NA
NLM-3987-CA-20	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(15N5, 98-99%)CHEM PUR. >90% (IN SOLN)	20 UMOL	Protein NMR	C10H16*N5O13P3.4NH3	NA
NLM-3987-SL-10	ADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-15N5, 98%) CHEM PURITY >90% (IN SOLUTION)	10 MG	Protein NMR	C10H16*N5O13P3	NA
NLM-3987-SL-50	ADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-15N5, 98%) CHEM PURITY >90% (IN SOLUTION)	50 MG	Protein NMR	C10H16*N5O13P3	NA
NLM-4204-0.1	L-ASPARAGINE-N-FMOC, N-BETA-TRITYL	(15N2, 98%)	0.1 G	BioMS	(C6H5)3C*NHCOCH2CH(*NH-FMOC)COOH	132388-59-1
NLM-4243-1	L-VALINE-N-FMOC	(15N, 98%)	1 G	BioMS	(CH3)2CHCH(*NH-FMOC)COOH	68858-20-8
NLM-426-0.5	HYDROXYLAMINE:HCL	(15N, 98%+)	0.5 G	Manufactured	H2*NOH.HCl	5470-11-1
NLM-426-1	HYDROXYLAMINE:HCL	(15N, 98%+)	1 G	Manufactured	H2*NOH.HCl	5470-11-1
NLM-4457-PK	L-HISTIDINE	(RING-PI-15N, 98%+)	G	Protein NMR	C6H9*NN2O2	71-00-1
NLM-4465-0.5	4-FLUOROANILINE	(15N, 95%+)	0.5 G	Manufactured	C6H4F*NH2	371-40-4
NLM-4472-0	TAURINE	(15N, 98%+)	G	Metabolic	H2*NCH2CH2SO3H	107-35-7
NLM-454-0.5	L-ALANINE	(15N, 98%)	0.5 G	Protein NMR	CH3CH(*NH2)COOH	56-41-7
NLM-454-1	L-ALANINE	(15N, 98%)	1 G	Protein NMR	CH3CH(*NH2)COOH	56-41-7
NLM-454-MPT-PK	L-ALANINE	(15N, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	CH3CH(*NH2)COOH	56-41-7
NLM-4630-0.25	L-SERINE-N-FMOC, O-TERT-BUTYL ETHER	(15N, 98%)	0.25 G	BioMS	C22H25*NO5	71989-33-8
NLM-4631-0.1	L-LYSINE-ALPHA-N-FMOC, EPSILON-N-T-BOC	(15N2, 96-98%)	0.1 G	BioMS	C26H32*N2O6	71989-26-9
NLM-4632-PK	L-METHIONINE-N-FMOC	(15N, 98%)	G	BioMS	C20H21*NO4S	71989-28-1
NLM-4649-PK	L-HISTIDINE	(RING-TAU-15N, 98%+)	G	Protein NMR	C6H9N2*NO2	71-00-1
NLM-467-1	AMMONIUM CHLORIDE	(15N, 99%)	1 G	Protein NMR	*NH4Cl	12125-02-9
NLM-467-10	AMMONIUM CHLORIDE	(15N, 99%)	10 G	Protein NMR	*NH4Cl	12125-02-9
NLM-467-25	AMMONIUM CHLORIDE	(15N, 99%)	25 G	Protein NMR	*NH4Cl	
NLM-467-5	AMMONIUM CHLORIDE	(15N, 99%)	5 G	Protein NMR	*NH4Cl	12125-02-9
NLM-467-50	AMMONIUM CHLORIDE	(15N, 99%)	50 G	Protein NMR	*NH4Cl	12125-02-9
NLM-467-PK	AMMONIUM CHLORIDE	(15N, 99%)	G	Protein NMR	*NH4Cl	12125-02-9
NLM-499-1	CALCIUM NITRATE	(15N2, 98%+)	1 G	Protein NMR	Ca(*NO3)2	10124-37-5
NLM-499-10-PK	CALCIUM NITRATE	(15N2, 10%)	G	Protein NMR	Ca(*NO3)2	10124-37-5
NLM-557-0.5	L-GLUTAMINE	(AMIDE-15N, 98%+)	0.5 G	Protein NMR	H2*NCO(CH2)2CH(NH2)COOH	56-85-9
NLM-557-1	L-GLUTAMINE	(AMIDE-15N, 98%+)	1 G	Protein NMR	H2*NCO(CH2)2CH(NH2)COOH	56-85-9
NLM-590-0.5	L-TYROSINE	(15N, 98%)	0.5 G	Protein NMR	HOC6H4CH2CH(*NH2)COOH	60-18-4
NLM-590-MPT-PK	L-TYROSINE	(15N, 98%) MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	HOC6H4CH2CH(*NH2)COOH	60-18-4
NLM-600-1	NITROMETHANE	(15N, 98%+)	1 G	Manufactured	CH3*NO2	75-52-5
NLM-6081-PK	PHTHALIMIDE	(15N, 98%+)	G	Manufactured	C8H5*NO2	85-41-6
NLM-614-1	L-ALANINE-N-FMOC	(15N, 98%)	1 G	BioMS	CH3CH(*NH-FMOC)COOH	35661-39-3
NLM-6155-0.5	2,6-DI-TERT-BUTYLPYRIDINE	(15N, 98%+)	0.5 G	Manufactured	(CH3)3C)2C5H3*N	585-48-8
NLM-6215-SL-10	2'-DEOXYADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-15N5, 98%) CHEM PURITY >90% (IN SOLUTION)	10 MG	Protein NMR	C10H14Li2*N5O12P3	NA
NLM-6215-SL-50	2'-DEOXYADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-15N5, 98%) CHEM PURITY >90% (IN SOLUTION)	50 MG	Protein NMR	C10H14Li2*N5O12P3	NA
NLM-631-0.5	L-LYSINE.2HCL	(EPSILON-15N, 98%+)	0.5 G	Protein NMR	H2*N(CH2)4CH(NH2)COOH.2HCl	657-26-1
NLM-647-0.1	L-ASPARTIC ACID-N-FMOC, BETA-O-TERT-BUTYL ESTER	(15N, 98%)	0.1 G	BioMS	(CH3)3COOCCCH2CH(*NH-FMOC)COOH	71989-14-5
NLM-647-0.5	L-ASPARTIC ACID-N-FMOC, BETA-O-TERT-BUTYL ESTER	(15N, 98%)	0.5 G	BioMS	(CH3)3COOCCCH2CH(*NH-FMOC)COOH	71989-14-5
NLM-647-1	L-ASPARTIC ACID-N-FMOC, BETA-O-TERT-BUTYL ESTER	(15N, 98%)	1 G	BioMS	(CH3)3COOCCCH2CH(*NH-FMOC)COOH	71989-14-5
NLM-658-1	SODIUM NITRITE	(15N, 98%+)	1 G	Manufactured	Na*NO2	7632-00-0
NLM-658-5	SODIUM NITRITE	(15N, 98%+)	5 G	Manufactured	Na*NO2	7632-00-0
NLM-6695-1	"CELL FREE" AMINO ACID MIX (20 AA)	(U-15N, 96-98%)	1 G	Protein NMR	NA	NA
NLM-6715-0.1MG	8-HYDROXY-2'-DEOXYGUANOSINE	(15N5, 98%) 95% CHEMICAL PURITY	0.1 MG	Metabolic	C10H13*N5O5	88847-89-6
NLM-6715-1.2	8-HYDROXY-2'-DEOXYGUANOSINE (CP 95%)	(15N5, 98%) 25 UG/ML IN WATER	1.2 ML	Metabolic	C10H13*N5O5	88847-89-6
NLM-6715-1MG	8-HYDROXY-2'-DEOXYGUANOSINE	(15N5, 98%) 95% CHEMICAL PURITY	1 MG	Metabolic	C10H13*N5O5	88847-89-6
NLM-6734-1	BENZYLAMINE	(15N, 98%)	1 G	BioMS	C6H5CH2*NH2	100-46-9
NLM-6762-0	D-ALANINE	(15N, 98%)	G	Protein NMR	C3H7*NO2	338-69-2
NLM-6829-10	2'-DEOXYADENOSINE PHOSPHORAMIDITE	(15N5, 98%) 95% CHEMICAL PURITY	10 MG	Protein NMR	C47H52N2*N5O7P	98796-53-3
NLM-6829-25	2'-DEOXYADENOSINE PHOSPHORAMIDITE	(15N5, 98%) 95% CHEMICAL PURITY	25 MG	Protein NMR	C47H52N2*N5O7P	98796-53-3
NLM-6829-50	2'-DEOXYADENOSINE PHOSPHORAMIDITE	(15N5, 98%) 95% CHEMICAL PURITY	50 MG	Protein NMR	C47H52N2*N5O7P	98796-53-3
NLM-6850-PK	L-CITRULLINE	(UREIDO-15N1, 98%)	G	Metabolic	C6H13N2*NO3	372-75-8
NLM-694-1	GLYCINE-N-FMOC	(15N, 98%)	1 G	BioMS	CH2(*NH-FMOC)COOH	29022-11-5
NLM-706-1	DL-ALANINE	(15N, 98%)	1 G	Protein NMR	CH3CH(*NH2)COOH	302-72-7
NLM-711-1	AMMONIUM NITRATE	(AMMONIUM-15N, 98%+)	1 G	Metabolic	*NH4NO3	6484-52-2
NLM-711-10-PK	AMMONIUM NITRATE	(AMMONIUM-15N, 10%)	G	Metabolic	*NH4NO3	6484-52-2
NLM-712-1	AMMONIUM NITRATE	(NITRATE-15N, 98%+)	1 G	Metabolic	NH4*NO3	6484-52-2
NLM-712-10-PK	AMMONIUM NITRATE	(NITRATE-15N, 10%)	G	Metabolic	NH4*NO3	6484-52-2
NLM-713-1	AMMONIUM SULFATE	(15N2, 99%)	1 G	Protein NMR	(*NH4)2SO4	7783-20-2
NLM-713-10	AMMONIUM SULFATE	(15N2, 99%)	10 G	Protein NMR	(*NH4)2SO4	7783-20-2
NLM-713-10-50	AMMONIUM SULFATE	(15N2, 10%)	50 G	Metabolic	(*NH4)2SO4	7783-20-2
NLM-713-25	AMMONIUM SULFATE	(15N2, 99%)	25 G	Protein NMR	(*NH4)2SO4	7783-20-2
NLM-713-5	AMMONIUM SULFATE	(15N2, 99%)	5 G	Protein NMR	(*NH4)2SO4	7783-20-2
NLM-713-50	AMMONIUM SULFATE	(15N2, 99%)	50 G	Protein NMR	(*NH4)2SO4	7783-20-2

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NLM-713-5-PK	AMMONIUM SULFATE	(15N2, 5%)	G	Metabolic	(*NH4)2SO4	7783-20-2
NLM-713-PK	AMMONIUM SULFATE	(15N2, 99%)	G	Protein NMR	(*NH4)2SO4	7783-20-2
NLM-718-0.5	L-ASPARTIC ACID	(15N, 98%)	0.5 G	Protein NMR	HOOCCH2CH(*NH2)COOH	58-84-8
NLM-718-1	L-ASPARTIC ACID	(15N, 98%)	1 G	Protein NMR	HOOCCH2CH(*NH2)COOH	58-84-8
NLM-742-0.25	L-THREONINE	(15N, 98%)	0.25 G	Protein NMR	CH3CH(OH)CH(*NH2)COOH	72-19-5
NLM-742-0.5	L-THREONINE	(15N, 98%)	0.5 G	Protein NMR	CH3CH(OH)CH(*NH2)COOH	72-19-5
NLM-7512-SL-4X10	SET OF 4 2'-DEOXYRIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-15N, 98%) CHEM PURITY >90% (LI SALT/IN SOLN)	4 X 10 MG	Protein NMR	NA	NA
NLM-7512-SL-4X50	SET OF 4 2'-DEOXYRIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-15N, 98%) CHEM PURITY >90% (LI SALT/IN SOLN)	4 X 50 MG	Protein NMR	NA	NA
NLM-7519-CA	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-15N; 98%)CHEM PUR. >90% (AMMONIUM SALT/IN SOLN)	4X100 UMOL	Protein NMR	NA	NA
NLM-7519-SL-4X10	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-15N, 98%) CHEM PURITY >90% (LI SALT/IN SOLN)	4 X 10 MG	Protein NMR		
NLM-7519-SL-4X50	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-15N, 98%) CHEM PURITY >90% (LI SALT/IN SOLN)	4 X 50 MG	Protein NMR		
NLM-752-0.5	L-METHIONINE	(15N, 96-98%)	0.5 G	Protein NMR	CH3SCH2CH2CH(*NH2)COOH	63-68-3
NLM-752-1	L-METHIONINE	(15N, 96-98%)	1 G	Protein NMR	CH3SCH2CH2CH(*NH2)COOH	63-68-3
NLM-7565-SL-1	RNA STANDARD	(15N, 98%)	1 MG	Protein NMR		
NLM-765-1	POTASSIUM NITRATE	(15N, 99%)	1 G	Metabolic	K*NO3	7757-79-1
NLM-765-10-PK	POTASSIUM NITRATE	(15N, 10%)	G	Metabolic	K*NO3	7757-79-1
NLM-7888-0.5	L-VALINE, N-ACETYL	(15N, 98%)	0.5 G	BioMS	C7H13*N*O3	96-81-1
NLM-792-0.25	INDOLE	(15N, 98%+)	0.25 G	Manufactured	C8H7*N	120-72-9
NLM-798-PK	5-FLUOROURACIL	(1,3-15N2, 99%)	G	Protein NMR	C4H3F*N2O2	51-21-8
NLM-800-0.25	L-TRYPTOPHAN	(15N2, 98%)	0.25 G	Protein NMR	(C8H5*NH)CH2CH(*NH2)COOH	73-22-3
NLM-800-0.5	L-TRYPTOPHAN	(15N2, 98%)	0.5 G	Protein NMR	(C8H5*NH)CH2CH(*NH2)COOH	73-22-3
NLM-8010-0.1	L-HISTIDINE-N-FMOC, N-IM-TRITYL	(15N3, 98%)	0.1 G	BioMS	C40H33*N3O4	109425-51-6
NLM-8169-0.1	L-TYROSINE-N-FMOC, O-TERT-BUTYL ETHER	(15N, 98%)	0.1 G	BioMS	C28H29*NO5	71989-38-3
NLM-8170-0.1	L-THREONINE-N-FMOC, O-T-BUTYL ETHER	(15N, 98%)	0.1 G	BioMS	C23H27*NO5	71989-35-0
NLM-823-1-LB	NITRIC OXIDE	(15N, 98%+) (CODE J 460)	1 L	Gases	*NO	10102-43-9
NLM-835-0.25	L-PROLINE	(15N, 98%)	0.25 G	Protein NMR	C5H9*NO2	147-85-3
NLM-835-0.5	L-PROLINE	(15N, 98%)	0.5 G	Protein NMR	C5H9*NO2	147-85-3
NLM-8401-1	SPIRULINA WHOLE CELLS (LYOPHILIZED POWDER)	(U-15N, 98%+)	1 G	BioMS	NA	NA
NLM-846-PK	L-HISTIDINE:HCL:H2O	(RING-PI-15N, 98%+) (<5% D)	G	Protein NMR	C6H9O2N2*N-H2O-HCl	5934-29-2
NLM-8500-0.01	HYPOXANTHINE	(15N4, 98%)	0.01 G	Metabolic	C5H4*N4O	68-94-0
NLM-8500-0.1	HYPOXANTHINE	(15N4, 98%)	0.1 G	Metabolic	C5H4*N4O	68-94-0
NLM-8722-PK	ETHANOLAMINE	(15N, 98%)	G	Manufactured	*NH2CH2CH2OH	141-43-5
NLM-8810-0.1	N-ACETYLGLUCOSAMINE	(15N, 98%)	0.1 G	Metabolic	C8H15*NO6	7512-17-6
NLM-8841-0.1	L-ARGININE-N-FMOC, PBF-OH	(15N4, 98%) (CONTAINS SOLVENT)	0.1 G/COMP	BioMS	C34H40*N4O7S	154445-77-9
NLM-8960-0.1	L-GLUTAMIC ACID-N-FMOC, GAMMA-TERT-BUTYL ESTER	(15N, 98%)	0.1 G	BioMS	(CH3)3COOC(CH2)2CH(*NH-FMOC)COOH	71989-18-9
NLM-9218-PK	CREATINE	(15N3, 98%)	G	Metabolic	H2*NC(=NH)*N(CH3)CH2COOH	57-00-1
OLM-1034-1	METHANOL	(18O, 90-95%)	1 G	Manufactured	CH3*OH	67-56-1
OLM-1057-0.5	PHOSPHORIC ACID	(18O4, 96%) 80-85% IN WATER-18O	0.5 G	BioMS	H3P*O4	7664-38-2
OLM-1057-1	PHOSPHORIC ACID	(18O4, 96%) 80-85% IN WATER-18O	1 G	BioMS	H3P*O4	7664-38-2
OLM-1077-1	SODIUM ACETATE	(18O2, 95%)	1 G	Metabolic	CH3C*O2Na	127-09-3
OLM-1087-PK	SULFURIC ACID	(18O4, 95%) 96% IN WATER-18O	G	Manufactured	H2S*O4	7664-93-9
OLM-186-1-BS	CARBON DIOXIDE	(18O2, 95%)	1 L	Gases	C*O2	124-38-9
OLM-186-1-LB	CARBON DIOXIDE	(18O2, 95%)	1 L	Gases	C*O2	124-38-9
OLM-2041-0.25	L-LEUCINE	(18O2, 94%)	0.25 G	Metabolic	(CH3)2CHCH2CH(NH2)C*O*OH	61-90-5
OLM-212-0.5	OXYGEN	(18O2, 97%) PACKAGED IN CODE J-75	0.5 L	13C and other	*O2	7782-44-7
OLM-212-1	OXYGEN	(18O2, 97%) PACKAGED IN CODE C	1 L	13C and other	*O2	7782-44-7
OLM-213-70-PK	OXYGEN	(17O2, 70%)	ML	Gases	O2	7782-44-7
OLM-240-10-1	WATER	(18O, 10%)	1 G	Other - Traditional	H2*O	7732-18-5
OLM-240-10-10	WATER	(18O, 10%)	10 G	Other - Traditional	H2*O	7732-18-5
OLM-240-10-5	WATER	(18O, 10%)	5 G	Other - Traditional	H2*O	7732-18-5
OLM-240-10-50	WATER	(18O, 10%)	50 G	Other - Traditional		
OLM-240-10G	WATER	(18O, 97%)	10 G	O18	H2*O	7732-18-5
OLM-240-25G	WATER	(18O, 97%)	25 G	O18	H2*O	7732-18-5
OLM-240-97-1	WATER	(18O, 97%)	1 G	BioMS	H2*O	7732-18-5
OLM-4400-0.1	SODIUM SULFATE	(18O4, 95%)	0.1 G	Manufactured	Na2SO4	7757-82-6
OLM-4400-0.5	SODIUM SULFATE	(18O4, 95%)	0.5 G	Manufactured	Na2SO4	7757-82-6
OLM-621-0.25	L-TYROSINE	(PHENOL-17O, 35-40%)	0.25 G	Metabolic	H*OC6H4CH2CH(NH2)COOH	60-18-4
OLM-621-0.5	L-TYROSINE	(PHENOL-17O, 35-40%)	0.5 G	Metabolic	H*OC6H4CH2CH(NH2)COOH	60-18-4
OLM-655-PK	UREA	(18O, 95%)	G	Metabolic	H2NC*ONH2	57-13-6
OLM-7460-PK	L-ALANINE	(18O2, 90%+)	G	Metabolic	CH3CH(NH2)C*O*OH	58-41-7
OLM-7493-1	POTASSIUM DIHYDROGEN PHOSPHATE	(18O4, 95%)	1 G	BioMS	KH2P*O4	7778-77-0
OLM-7523-1	POTASSIUM PHOSPHATE	(18O, 97%)	1 G	BioMS	K3P*O4	7778-53-2
OLM-7592-1	POTASSIUM NITRATE	(18O3, 90%+)	1 G	Manufactured	KN*O3	7757-79-1
OLM-763-0.25	PHENOL	(17O, 30%)	0.25 G	Metabolic	C6H5*OH	108-95-2
OLM-763-0.5	PHENOL	(17O, 30%)	0.5 G	Metabolic	C6H5*OH	108-95-2
OLM-7695-PK	CHOLESTEROL	(18O, 95%)	G	Clinical MS	C27H46*O	57-88-5

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OLM-7761-1	HYDROCHLORIC ACID	(18O, 95%) (~25% IN 18O WATER)	1 G	Manufactured	HCl	7647-01-0
OLM-782-10-1	WATER	(17O, 10%)	1 G	Protein NMR	H <sup>2</sup> O	7732-18-5
OLM-782-20-1	WATER	(17O, 20%)	1 G	Protein NMR	H <sup>2</sup> O	7732-18-5
OLM-782-40-1	WATER	(17O, 35-40%)	1 G	Protein NMR	H <sup>2</sup> O	7732-18-5
OLM-782-70-0.5	WATER	(17O, 70%)	0.5 G	Protein NMR	H <sup>2</sup> O	7732-18-5
OLM-782-70-1	WATER	(17O, 70%)	1 G	Protein NMR	H <sup>2</sup> O	7732-18-5
OLM-782-90-1	WATER	(17O, 90%)	1 G	Protein NMR	H <sup>2</sup> O	7732-18-5
OLM-7858-20	ADENOSINE 5'-TRIPHOSPHATE, SODIUM SALT	(GAMMA-18O4, 94%+)	20 UMOL	BioMS	C10H14N5Na2O9 <sup>+</sup> O4P3	987-65-5
OLM-8028-0	L-GLUTAMIC ACID:HCL	(17O4, ~30%)	1 G	Protein NMR	C5H10CINO4	138-15-8
OLM-8123-0.5	SODIUM FORMATE	(18O2, 95%)	0.5 G	Metabolic	CHNa <sup>+</sup> O2	141-53-7
OLM-8696-PK	L-TYROSINE	(PHENOL-18O, 85-90%)	G	Metabolic	H <sup>+</sup> OC6H4CH2CH(NH2)COOH	60-18-4
OLM-9960-PK	L-SERINE	(CARBOXYL-18O2, 95%)	G	Metabolic	HOCH2CH(NH2)C <sup>+</sup> O <sup>-</sup> OH	56-45-1
OSLM-4218-0	OSMIUM-187 METAL	(187Os)	ME	Other - Traditional	Os	7440-04-2
OSLM-4500-PK	OSMIUM-188 METAL	(188Os)	ME	Other - Traditional	Os	7440-04-2
PBLM-2375-0	LEAD-207 NITRATE	(207Pb)	ME	Other - Traditional	Pb(NO3)2	10099-74-8
PBLM-3662-PK	LEAD-206 METAL	(206Pb)	ME	Other - Traditional	*Pb	7439-92-1
PBLM-3854-0	LEAD-208 CARBONATE	(208Pb)	ME	Other - Traditional	PbCO3	598-63-0
PBLM-3937-0	LEAD-207 CARBONATE	(207Pb)	ME	Other - Traditional	PbCO3	598-63-0
PBLM-3977-PK	LEAD-207 METAL	(207Pb)	ME	Other - Traditional	Pb	7439-92-1
PBLM-3983-PK	LEAD-204 METAL	(204Pb)	ME	Other - Traditional	Pb	7439-92-1
PBLM-4333-PK	LEAD-204 OXIDE	(204Pb)	ME	Other - Traditional	PbO	1317-36-8
PBLM-4447-0	LEAD-206 CARBONATE	(206Pb)	ME	Other - Traditional	PbCO3	598-63-0
PBLM-4490-0	LEAD-204 CARBONATE	(204Pb)	ME	Other - Traditional	PbCO3	598-63-0
PBLM-4644-0	LEAD-206 OXIDE	(206Pb)	ME	Other - Traditional	PbO	1317-36-8
PBLM-4827-PK	LEAD-207 OXIDE	(207Pb)	ME	Other - Traditional	PbO	1317-36-8
PBLM-825-0	LEAD-207 SULFATE	(207Pb)	ME	Other - Traditional		
PBLM-836-PK	LEAD-208 METAL	(208Pb)	ME	Other - Traditional	Pb	7439-92-1
PEB-CN-10L	PROTEIN EXPRESSION BUNDLE: CONTAINS	2X10G D-GLUCOSE 13C6, 10G AMMONIUM CHLORIDE 15N	EA	Protein NMR	NA	NA
PEB-CN-1L	PROTEIN EXPRESSION BUNDLE: CONTAINS	2G D-GLUCOSE 13C6, 1G AMMONIUM CHLORIDE 15N	EA	Protein NMR	NA	NA
SILAC-2PLEX	2-PLEX SILAC AMINO ACID STANDARDS		EA	BioMS		
SILAC-3PLEX	3-PLEX SILAC AMINO ACID STANDARDS		EA	BioMS		
SILM-1076-PK	SILICON-29 DIOXIDE	(29Si)	ME	Other - Traditional	*SiO2	60676-86-0
SILM-3582-PK	SILICON-28 DIOXIDE	(28Si)	ME	Other - Traditional	SiO2	14808-60-7
SILM-4517-PK	SILICON-30 DIOXIDE	(30Si)	ME	Other - Traditional	*SiO2	60676-86-0
SILM-668-PK	SILICON-29 METAL	(29Si)	ME	Other - Traditional	Si	7440-21-3
SLM-1085-PK	SULFUR-34 METAL	(34S)	ME	Other - Traditional	S	7704-34-9
SLM-4225-PK	SULFUR-33 METAL	(33S)	ME	Other - Traditional	S	7704-34-9
SMLM-3690-PK	SAMARIUM-144 OXIDE	(144Sm2)	ME	Other - Traditional	Sm2O3	12060-58-1
SMLM-4255-PK	SAMARIUM-152 OXIDE	(152Sm2)	ME	Other - Traditional	Sm2O3	12060-58-1
SMLM-4504-PK	SAMARIUM-154 OXIDE	(154Sm2)	ME	Other - Traditional	Sm2O3	12060-58-1
SNLM-3844-PK	TIN-116 METAL	(116Sn)	ME	Other - Traditional	Sn	7440-31-5
SNLM-3984-PK	TIN-112 METAL	(112Sn)	ME	Other - Traditional	Sn	7440-31-5
SNLM-4201-PK	TIN-119 METAL	(119Sn)	ME	Other - Traditional	Sn	7440-31-5
SNLM-4202-PK	TIN-119 OXIDE	(119Sn)	ME	Other - Traditional	SnO	7440-31-5
SNLM-4213-PK	TIN-118 METAL	(118Sn)	ME	Other - Traditional	Sn	7440-31-5
SNLM-780-PK	TIN-117 METAL	(117Sn)	ME	Other - Traditional	Sn	7440-31-5
SRPR-ALA-D-PK	PRELOADED L-ALA	(3,3,3-D3, 98%)- 2CL TRT RESIN	G	BioMS	NA	NA
SRPR-ARG-CN-PK	PRELOADED L-ARG, PBF-OH	(13C6, 99%; 15N4, 99%)-2CL TRT RESIN	G	BioMS	NA	NA
SRPR-LYS-CN-PK	PRELOADED L-LYS, EPSILON-N-T-BOC	(13C6, 99%; 15N2, 99%)-2CL TRT RESIN	G	BioMS	NA	NA
SRPR-TYR-CN-PK	PRELOADED L-TYR, O-T-BUTYL ETHER	(13C9, 99%; 15N, 99%)-2CL TRT RESIN	G	BioMS	NA	NA
ULM-10003-0.001	VITAMIN B5, CALCIUM SALT:H2O (CALCIUM	PANTOTHENATE:H2O) UNLABELED	1 MG	Clinical MS	[HOCH2C(CH3)2CH(OH)CONHCH2CH2CO2]2Ca·xH2O	305808-23-5
ULM-10003-0.005	VITAMIN B5, CALCIUM SALT:H2O (CALCIUM	PANTOTHENATE:H2O) UNLABELED	5 MG	Clinical MS	[HOCH2C(CH3)2CH(OH)CONHCH2CH2CO2]2Ca·xH2O	305808-23-5
ULM-10003-0.01	VITAMIN B5, CALCIUM SALT:H2O (CALCIUM	PANTOTHENATE:H2O) UNLABELED	10 MG	Clinical MS	[HOCH2C(CH3)2CH(OH)CONHCH2CH2CO2]2Ca·xH2O	305808-23-5
ULM-10004-0.001	VITAMIN B1 HYDROCHLORIDE (THIAMINE HYDROCHLORIDE)	UNLABELED	1 MG	Clinical MS	C12H18Cl2N4OS	67-03-8
ULM-10004-0.005	VITAMIN B1 HYDROCHLORIDE (THIAMINE HYDROCHLORIDE)	UNLABELED	5 MG	Clinical MS	C12H18Cl2N4OS	67-03-8
ULM-10004-0.01	VITAMIN B1 HYDROCHLORIDE (THIAMINE HYDROCHLORIDE)	UNLABELED	10 MG	Clinical MS	C12H18Cl2N4OS	67-03-8
ULM-10005-E	VITAMIN B12 (CYANOCOBALAMIN)	UNLABELED 1 UG/ML IN METHANOL	1 ML	Clinical MS	C63H88CoN14O14P	68-19-9
ULM-10013-0.001	DOCOSAHEXAENOIC ACID	UNLABELED	1 MG	Clinical MS	C22H32O2	6217-54-5
ULM-10013-0.005	DOCOSAHEXAENOIC ACID	UNLABELED	5 MG	Clinical MS	C22H32O2	6217-54-5
ULM-10016-PK	DOCOSAHEXAENOIC ACID, ETHYL ESTER	UNLABELED CHEMICAL PURITY 95%	G	Clinical MS	C24H36O2	84494-72-4
ULM-10024-0.001	CIS-5,8,11,14,17-EICOSAPENTAENOIC ACID	UNLABELED	1 MG	Clinical MS	C20H30O2	10417-94-4
ULM-10024-0.005	CIS-5,8,11,14,17-EICOSAPENTAENOIC ACID	UNLABELED	5 MG	Clinical MS	C20H30O2	10417-94-4
ULM-10264-0.001	N-(3-AMINOPROPYL) BUTANE-1,4-DIAMINE	UNLABELED CHEMICAL PURITY 95%	1 MG	Clinical MS	NH2(CH2)3NH(CH2)4NH2	124-20-9
ULM-10264-0.005	N-(3-AMINOPROPYL) BUTANE-1,4-DIAMINE	UNLABELED CHEMICAL PURITY 95%	5 MG	Clinical MS	NH2(CH2)3NH(CH2)4NH2	124-20-9
ULM-10264-0.01	N-(3-AMINOPROPYL) BUTANE-1,4-DIAMINE	UNLABELED CHEMICAL PURITY 95%	0.01 G	Clinical MS	NH2(CH2)3NH(CH2)4NH2	124-20-9
ULM-10265-0.001	N,N'-BIS(3-AMINOPROPYL)-1,4-BUTANEDIAMINE:4HCL	UNLABELED CHEMICAL PURITY 95%	1 MG	Clinical MS	C10H26N4 · 4HCl	306-67-2

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ULM-10265-0.005	N,N'-BIS(3-AMINOPROPYL)-1,4-BUTANEDIAMINE:4HCL	UNLABELED CHEMICAL PURITY 95%	5 MG	Clinical MS	C10H26N4 · 4HCl	306-67-2
ULM-10265-0.01	N,N'-BIS(3-AMINOPROPYL)-1,4-BUTANEDIAMINE:4HCL	UNLABELED CHEMICAL PURITY 95%	0.01 G	Clinical MS	C10H26N4 · 4HCl	306-67-2
ULM-10383-0.001	VITAMIN K2 2,3-EPOXIDE (MENAQUINONE-4 2,3-EPOXIDE)	(UNLABELED) CHEMICAL PURITY 95%	1 MG	Clinical MS	C31H40O3	72908-86-2
ULM-10385-0.001	5-ALPHA-PREGNANE-3-ALPHA,21-DIOL-20-ONE	UNLABELED	1 MG	Clinical MS	C21H34O3	567-02-2
ULM-10431-PK	DL-CARNITINE:HCL, O-ACETYL	UNLABELED	G	Metabolic	CH3N+(CH3)2CH2CH(OCOCH3)CH2COO · HCl	2504-11-2
ULM-10432-PK	DL-CARNITINE:HCL, O-OCTANOYL	UNLABELED	G	Metabolic	CH3N+(CH3)2CH2CH(OCO(CH2)8CH3)CH2COO · HCl	14919-35-8
ULM-10433-PK	DL-CARNITINE:HCL, O-PALMITOYL	UNLABELED (97% CHEMICAL PURITY)	G	Metabolic	CH3N+(CH3)2CH2CH(OCO(CH2)14CH3)CH2COO · HCl	6865-14-1
ULM-10474-C	VITAMIN D3 SULFATE, SODIUM SALT 97% CP	UNLABELED 100 UG/ML IN ETHANOL	1 ML	Clinical MS	C27H44NaO4S	78392-27-5
ULM-10477-C	VITAMIN D2 SULFATE, SODIUM SALT 97% CP	UNLABELED 100 UG/ML IN ETHANOL	1 ML	Clinical MS	C28H43NaO4S	1784-46-9
ULM-10479-0.01	DL-2-HYDROXYGLUTARIC ACID, DISODIUM SALT	UNLABELED	0.01 G	Metabolic	C5H6Na2O5	40951-21-1
ULM-10479-0.1	DL-2-HYDROXYGLUTARIC ACID, DISODIUM SALT	UNLABELED	0.1 G	Metabolic	C5H6Na2O5	40951-21-1
ULM-10493-PK	BETA-N-METHYLAMINO-L-ALANINE HCL (97% CP)	UNLABELED	G	BioMS	C4H10N2O2 · HCl	16012-55-8
ULM-10495-0.005	LYSO-PC 24:0 (95% CP)	UNLABELED	5 MG	Metabolic	C32H66NO7P	325171-59-3
ULM-10495-0.01	LYSO-PC 24:0 (95% CP)	UNLABELED	0.01 G	Metabolic	C32H66NO7P	325171-59-3
ULM-10498-0.005	LYSO-PC 22:0 (95% CP)	UNLABELED	5 MG	Metabolic	C30H62NO7P	125146-65-8
ULM-10498-0.01	LYSO-PC 22:0 (95% CP)	UNLABELED	0.01 G	Metabolic	C30H62NO7P	125146-65-8
ULM-10510-PK	TRISODIUM 2-METHYLCITRATE, RACEMIC MIXTURE OF	DIASTEREOMERS (UNLABELED) 90%+ CP	G	Metabolic	C7H7NA3O7	117041-96-0
ULM-10521-0.005	LYSO-PC 20:0 (95% CP)	UNLABELED	5 MG	Metabolic	C28H58NO7P	108341-80-6
ULM-10521-0.01	LYSO-PC 20:0 (95% CP)	UNLABELED	0.01 G	Metabolic	C28H58NO7P	108341-80-6
ULM-10566-PK	3-EPICHOIC ACID	UNLABELED	G	Clinical MS	C24H40O5	3338-16-7
ULM-10576-PK	DL-VANILMANDELIC ACID, SODIUM SALT	UNLABELED	G	Metabolic	C9H9NaO5	79427-93-3
ULM-10577-0	HOMOVANILLIC ACID, SODIUM SALT	UNLABELED 95% CHEMICAL PURITY	G	Metabolic	C9H9O4Na	76261-11-5
ULM-10577-PK	HOMOVANILLIC ACID, SODIUM SALT	UNLABELED	G	Metabolic	C9H9O4Na	76261-11-5
ULM-10578-PK	METHYLMALONIC ACID, DISODIUM SALT	UNLABELED 95%+ PURE	G	Metabolic	C4H4Na2O4	53007-37-7
ULM-10648-0.1MG	ALPHA-KETOGLUTARIC ACID, DISODIUM SALT HYDRATE	UNLABELED 90% CHEMICAL PURITY	0.1 MG	Metabolomics	C5H4Na2O5	305-72-6
ULM-10649-0.1MG	OLEIC ACID	UNLABELED	0.1 MG	Metabolomics	CH3(CH2)7CH=CH(CH2)7COOH	112-80-1
ULM-10650-0.1MG	CITRIC ACID	UNLABELED	0.1 MG	Metabolomics	HOC(COOH)(CH2COOH)2	77-92-9
ULM-10651-N-0.1MG	SODIUM L-LACTATE	UNLABELED (95% CHEMICAL PURITY)	0.1 MG	Metabolomics	C3H5NaO3	867-56-1
ULM-10653-0.1MG	FUMARIC ACID	UNLABELED	0.1 MG	Metabolomics	C4H4O4	110-17-8
ULM-10676-0.1MG	D-FRUCTOSE	UNLABELED	0.1 MG	Metabolomics	C6H12O6	57-48-7
ULM-10677-0.1MG	D-GLUCOSE	UNLABELED	0.1 MG	Metabolomics	C6H12O6	50-99-7
ULM-10678-0.1MG	D-RIBOSE	UNLABELED	0.1 MG	Metabolomics	C5H10O5	50-69-1
ULM-10680-0.1MG	PALMITIC ACID	UNLABELED	0.1 MG	Metabolomics	CH3(CH2)14COOH	57-10-3
ULM-10681-0.1MG	SUCCINIC ACID	UNLABELED	0.1 MG	Metabolomics	H00CCH2CH2COOH	110-15-6
ULM-10702-PK	DL-CARNITINE:HCL, O-PROPIONYL	UNLABELED	G	Metabolic	CH3N+(CH3)2CH2CH(OCOCH2CH3)CH2COO · HCl	18828-58-5
ULM-10703-PK	DL-CARNITINE:HCL, O-BUTYRYL	UNLABELED	G	Metabolic	CH3N+(CH3)2CH2CH(OCO(CH2)2CH3)CH2COO · HCl	18828-59-6
ULM-10704-PK	DL-CARNITINE:HCL, O-ISOVALERYL	UNLABELED	G	Metabolic	C12H24ClNO4	296236-00-5
ULM-10705-PK	DL-CARNITINE:HCL, O-MYRISTOYL	UNLABELED	G	Metabolic	C21H41NO4 · HCl	14919-38-1
ULM-10813-0.1MG	D-SUCROSE	UNLABELED	0.1 MG	Metabolomics	C12H22O11	57-50-1
ULM-10893-0.1MG	ADIPIC ACID, DISODIUM SALT	UNLABELED 95% CHEMICAL PURITY	0.1 MG	Metabolomics	C6H8Na2O4	7486-38-6
ULM-10953-0.1MG	L-GLUTAMINE	UNLABELED	0.1 MG	Metabolomics	C5H10N2O3	56-85-9
ULM-10964-0.1MG	L-MALIC ACID	UNLABELED	0.1 MG	Metabolomics	C4H6O5	97-67-6
ULM-10966-0.1MG	CREATININE	UNLABELED	0.1 MG	Metabolomics	C4H7N3O	60-27-5
ULM-10967-0.1MG	GUANIDINOACETIC ACID	UNLABELED	0.1 MG	Metabolomics	C3H7N3O2	352-97-6
ULM-11135-PK	URIDINE DIPHOSPHATE-ALPHA-N-ACETYL-D-GLUCOSAMINE,	DISODIUM SALT (UNLABELED)	G	Metabolic	C17H25N3Na2O17P2	91183-98-1
ULM-11346-CA	PSEUDOURIDINE 5'-MONOPHOSPHATE, AMMONIUM SALT	UNLABELED (IN SOLUTION)	100 UMOL	Protein NMR		
ULM-11347-CA	PSEUDOURIDINE, HYDRATE	UNLABELED (IN SOLUTION)	100 UMOL	Protein NMR		
ULM-2177-PK	ALGAL LYOPHILIZED CELLS	UNLABELED	G	Protein NMR	NA	NA
ULM-2314-1	ALGAL AMINO ACID MIXTURE	UNLABELED	1 G	Protein NMR	NA	NA
ULM-4519-10	LACTOSE UREIDE:XH2O	UNLABELED	10 G	Metabolic	C13H24N2O11 · 2H2O	NA
ULM-4697-PK	L-CARNITINE:HCL, O-ISOVALERYL	UNLABELED	G	Metabolic	C12H24ClNO4	139144-12-0
ULM-6719-PK	L-CARNITINE:HCL, O-HEXACOSANOYL	UNLABELED (CHEMICAL PURITY 95%)	G	Metabolic	C33H66ClNO4	NA
ULM-7195-PK	L-CARNITINE:HCL, O-DECANOYL	UNLABELED	G	Metabolic	(CH3)3N+CH2CH(OCO(CH2)8CH3)CH2COOH · Cl	18822-87-2
ULM-7196-0.1MG	L-CARNITINE:HCL, O-OCTADECANOYL	UNLABELED 97% CHEMICAL PURITY	0.1 MG	Metabolic	C25H50ClNO4	32350-57-5
ULM-7198-PK	L-CARNITINE:HCL, O-HEXANOYL	UNLABELED	G	Metabolic	C13H26ClNO4	162067-53-0
ULM-7199-0.1MG	L-CARNITINE:HCL, O-DODECANOYL	UNLABELED	0.1 MG	Metabolic	C19H38ClNO4	6919-91-1
ULM-7594-0.1MG	L-CARNITINE(MONO):ClO4, O-GLUTARYL	UNLABELED	0.1 MG	Metabolic	C12H22ClNO10	NA
ULM-7704-PK	L-CARNITINE:HCL, O-BUTYRYL	UNLABELED	G	Metabolic	CH3N+(CH3)2CH2CH(OCO(CH2)2CH3)CH2COO · HCl	162067-50-7
ULM-7705-PK	L-CARNITINE:HCL, O-PROPIONYL	UNLABELED	G	Metabolic	CH3N+(CH3)2CH2CH(OCOCH2CH3)CH2COO · HCl	119793-66-7
ULM-7737-PK	L-CARNITINE:HCL, O-MYRISTOYL	UNLABELED	G	Metabolic	C21H41NO4 · HCl	173686-73-2
ULM-7738-PK	L-CARNITINE:HCL, O-PALMITOYL	UNLABELED	G	Metabolic	CH3N+(CH3)2CH2CH(OCO(CH2)14CH3)CH2COO · HCl	18877-64-0
ULM-7770-PK	L-CARNITINE:HCL, O-OCTANOYL	UNLABELED	G	Metabolic	CH3N+(CH3)2CH2CH(OCO(CH2)8CH3)CH2COO · HCl	54377-02-5
ULM-7801-PK	L-CARNITINE	UNLABELED	G	Metabolic	(CH3)3N+CH2CH(OH)CH2COO ·	541-15-1
ULM-7802-PK	L-CARNITINE:HCL, O-ACETYL	UNLABELED	G	Metabolic	CH3N+(CH3)2CH2CH(OCOCH3)CH2COO · HCl	5080-50-2
ULM-7806-1	STARCH (ALGAL)	UNLABELED	1 G	Protein NMR	(C6H10O5)n	9005-25-8
ULM-7891-1	"CELL FREE" AMINO ACID MIX (20 AA)	UNLABELED	1 G	Protein NMR	NA	NA

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ULM-8184-0.2MG	L-THYROXINE	UNLABELED	0.2 MG	Metabolic	HOC6H2(I)2OC6H2(I)2CH2CH(NH2)COOH	51-48-9
ULM-8198-0.1MG	L-CARNITINE:HCL, O-2-DECENOYL	UNLABELED	0.1 MG	Metabolic	C17H32CINO4	NA
ULM-8198-PK	L-CARNITINE:HCL, O-2-DECENOYL	UNLABELED	G	Metabolic	C17H32CINO4	NA
ULM-8202-0.1MG	L-VALINE	UNLABELED	0.1 MG	Metabolomics	(CH3)2CHCH(NH2)COOH	72-18-4
ULM-8203-MPT-PK	L-LEUCINE	UNLABELED MICROBIOLOGICAL/PYROGEN TESTED	G	Metabolic	(CH3)2CHCH2CH(NH2)COOH	61-90-5
ULM-8203-PK	L-LEUCINE	UNLABELED	G	Neonatal Standards	(CH3)2CHCH2CH(NH2)COOH	61-90-5
ULM-8205-0.1MG	L-PHENYLALANINE	UNLABELED	0.1 MG	Metabolomics	C6H5CH2CH(NH2)CO2H	63-91-2
ULM-8205-PK	L-PHENYLALANINE	UNLABELED	G	Neonatal Standards	C6H5CH2CH(NH2)CO2H	63-91-2
ULM-8237-0.1MG	L-CARNITINE:CLO4, 3-HYDROXYISOVALERYL	UNLABELED	0.1 MG	Metabolic	C12H24CINO9	NA
ULM-8333-0.05	L-PROLINE	UNLABELED	0.05 G	Protein NMR	C5H9NO2	147-85-3
ULM-8333-0.1	L-PROLINE	UNLABELED	0.1 G	Protein NMR	C5H9NO2	147-85-3
ULM-8347-0.05	L-ARGININE:HCL	UNLABELED	0.05 G	Protein NMR	H2NC(=NH)NH(CH2)3CH(NH2)COOH·HCl	1119-34-2
ULM-8347-0.1	L-ARGININE:HCL	UNLABELED	0.1 G	Protein NMR	H2NC(=NH)NH(CH2)3CH(NH2)COOH·HCl	1119-34-2
ULM-8453-PK	SPIRULINA WHOLE CELLS (LYOPHILIZED POWDER)	UNLABELED	G	BioMS	NA	NA
ULM-8620-0.1MG	L-CARNITINE(MONO):CLO4, O-3-DL-HYDROXYPALMITOYL	UNLABELED 97% C.P.	0.1 MG	Metabolic	C23H46CINO9	195207-76-2
ULM-8621-0.1MG	L-CARNITINE(MONO):CLO4, O-3-DL-HYDROXYBUTYRYL	UNLABELED	0.1 MG	Metabolic	C11H22CINO9	NA
ULM-8675-0.1MG	L-GLUTAMIC ACID	UNLABELED	0.1 MG	Metabolomics	HOOC(CH2)2CH(NH2)COOH	56-86-0
ULM-8676-0.1MG	L-ASPARTIC ACID	UNLABELED	0.1 MG	Metabolomics	HO2CCH2CH(NH2)CO2H	56-84-8
ULM-8676-PK	L-ASPARTIC ACID	UNLABELED	G	BioMS	HO2CCH2CH(NH2)CO2H	56-84-8
ULM-8703-1	CHOLINE O-SULFATE	UNLABELED	1 G	Protein NMR	C5H13NO4S	4858-96-2
ULM-8703-10	CHOLINE O-SULFATE	UNLABELED	10 G	Protein NMR	C5H13NO4S	4858-96-2
ULM-8743-0.1MG	L-CARNITINE:CLO4, O-MALONYL	UNLABELED (97% CHEMICAL PURITY)	0.1 MG	Metabolic	C10H18CINO10	NA
ULM-8766-0.05	L-LYSINE:2HCL	UNLABELED	0.05 G	Protein NMR	NH2(CH2)4CH(NH2)COOH·2HCl	657-26-1
ULM-8766-0.1	L-LYSINE:2HCL	UNLABELED	0.1 G	Protein NMR	NH2(CH2)4CH(NH2)COOH·2HCl	657-26-1
ULM-8766-0.1MG	L-LYSINE:2HCL	UNLABELED	0.1 MG	Metabolomics	NH2(CH2)4CH(NH2)COOH·2HCl	657-26-1
ULM-8800-PK	L-THREONINE	UNLABELED	G	Protein NMR	CH3CH(OH)CH(NH2)CO2H	72-19-5
ULM-8947-0.1MG	D-GLUCOSE-6-PHOSPHATE, DISODIUM SALT (HYDRATE)	UNLABELED	0.1 MG	Metabolomics	C6H11O9PNa2	3671-99-6
ULM-9008-CA-0.1MG	L-ARGININOSUCCINIC ACID BARIUM SALT: 3H2O	UNLABELED 90%+ CHEMICAL PURITY	0.1 MG	Neonatal Standards	C10H16BaN4O6·3H2O	NA
ULM-9118-0.001	VITAMIN B6 (PYRIDOXAL:HCL)	UNLABELED	1 MG	Clinical MS	C8H9NO3·HCl	65-22-5
ULM-9118-0.005	VITAMIN B6 (PYRIDOXAL:HCL)	UNLABELED	5 MG	Clinical MS	C8H9NO3·HCl	65-22-5
ULM-9118-0.01	VITAMIN B6 (PYRIDOXAL:HCL)	UNLABELED	10 MG	Clinical MS	C8H9NO3·HCl	65-22-5
ULM-9122-0.001	VITAMIN B6 (PYRIDOXINE:HCL)	UNLABELED (CHEMICAL PURITY 96%)	1 MG	Clinical MS	C8H11NO3·HCl	58-56-0
ULM-9122-0.005	VITAMIN B6 (PYRIDOXINE:HCL)	UNLABELED (CHEMICAL PURITY 96%)	5 MG	Clinical MS	C8H11NO3·HCl	58-56-0
ULM-9122-0.01	VITAMIN B6 (PYRIDOXINE:HCL)	UNLABELED (CHEMICAL PURITY 96%)	10 MG	Clinical MS	C8H11NO3·HCl	58-56-0
ULM-9123-0.001	VITAMIN B2 (RIBOFLAVIN)	UNLABELED (CHEM. PURITY 95%)	1 MG	Clinical MS	C17H20N4O6	83-88-5
ULM-9123-0.005	VITAMIN B2 (RIBOFLAVIN)	UNLABELED (CHEM. PURITY 95%)	5 MG	Clinical MS	C17H20N4O6	83-88-5
ULM-9123-0.01	VITAMIN B2 (RIBOFLAVIN)	UNLABELED (CHEM. PURITY 95%)	10 MG	Clinical MS	C17H20N4O6	83-88-5
ULM-9124-0.001	VITAMIN D2 (ERGOCALCIFEROL)	UNLABELED	1 MG	Clinical MS	C28H44O	50-14-6
ULM-9124-0.005	VITAMIN D2 (ERGOCALCIFEROL)	UNLABELED	5 MG	Clinical MS	C28H44O	50-14-6
ULM-9124-0.01	VITAMIN D2 (ERGOCALCIFEROL)	UNLABELED	10 MG	Clinical MS	C28H44O	50-14-6
ULM-9124-C	VITAMIN D2 (ERGOCALCIFEROL)	UNLABELED 100 UG/ML IN ETHANOL	1 ML	Clinical MS	C28H44O	50-14-8
ULM-9124-D	VITAMIN D2 (ERGOCALCIFEROL)	UNLABELED 1000 UG/ML IN ETHANOL	1 ML	Clinical MS	C28H44O	50-14-8
ULM-9125-0.001	VITAMIN D3 (CHOLECALCIFEROL)	UNLABELED	1 MG	Clinical MS	C27H44O	67-97-0
ULM-9125-0.005	VITAMIN D3 (CHOLECALCIFEROL)	UNLABELED	5 MG	Clinical MS	C27H44O	67-97-0
ULM-9125-0.01	VITAMIN D3 (CHOLECALCIFEROL)	UNLABELED	10 MG	Clinical MS	C27H44O	67-97-0
ULM-9125-C	VITAMIN D3 (CHOLECALCIFEROL)	UNLABELED 100 UG/ML IN ETHANOL	1 ML	Clinical MS	C27H44O	67-97-0
ULM-9125-D	VITAMIN D3 (CHOLECALCIFEROL)	UNLABELED 1000 UG/ML IN ETHANOL	1 ML	Clinical MS	C27H44O	67-97-0
ULM-9127-0.001	VITAMIN E (ALPHA-TOCOPHEROL)	UNLABELED (CHEMICAL PURITY 96%)	1 MG	Clinical MS	C29H50O2	59-02-9
ULM-9127-0.005	VITAMIN E (ALPHA-TOCOPHEROL)	UNLABELED (CHEMICAL PURITY 96%)	5 MG	Clinical MS	C29H50O2	59-02-9
ULM-9127-0.01	VITAMIN E (ALPHA-TOCOPHEROL)	UNLABELED (CHEMICAL PURITY 96%)	10 MG	Clinical MS	C29H50O2	59-02-9
ULM-9129-0.001	VITAMIN B7 (BIOTIN)	UNLABELED	1 MG	Clinical MS	C10H16N2O3S	58-85-5
ULM-9129-0.005	VITAMIN B7 (BIOTIN)	UNLABELED	5 MG	Clinical MS	C10H16N2O3S	58-85-5
ULM-9131-0.001	VITAMIN K1 (PHYLLUQUINONE)	UNLABELED (CHEM. PURITY 97%)	1 MG	Clinical MS	C31H46O2	84-80-0
ULM-9131-0.005	VITAMIN K1 (PHYLLUQUINONE)	UNLABELED (CHEM. PURITY 97%)	5 MG	Clinical MS	C31H46O2	84-80-0
ULM-9131-0.01	VITAMIN K1 (PHYLLUQUINONE)	UNLABELED (CHEM. PURITY 97%)	10 MG	Clinical MS	C31H46O2	84-80-0
ULM-9133-0.001	VITAMIN K3 (MENADIONE)	UNLABELED (CHEM. PURITY 97%)	1 MG	Clinical MS	C11H8O2	58-27-5
ULM-9133-0.005	VITAMIN K3 (MENADIONE)	UNLABELED (CHEM. PURITY 97%)	5 MG	Clinical MS	C11H8O2	58-27-5
ULM-9133-0.01	VITAMIN K3 (MENADIONE)	UNLABELED (CHEM. PURITY 97%)	10 MG	Clinical MS	C11H8O2	58-27-5
ULM-9140-0.001	CHOLESTEROL	UNLABELED (97% CHEMICAL PURITY)	1 MG	Clinical MS	C27H46O	57-88-5
ULM-9140-0.005	CHOLESTEROL	UNLABELED (97% CHEMICAL PURITY)	5 MG	Clinical MS	C27H46O	57-88-5
ULM-9140-0.01	CHOLESTEROL	UNLABELED (97% CHEMICAL PURITY)	10 MG	Clinical MS	C27H46O	57-88-5
ULM-9173-PK	L-CARNITINE:HCL	UNLABELED	G	Metabolic	C7H15NO3·HCl	6645-46-1
ULM-9460-0.05	L-AZIDOHOMOALANINE:HCL	UNLABELED	0.05 G	BioMS	C4H9CIN4O2	942518-29-8
ULM-9460-0.1	L-AZIDOHOMOALANINE:HCL	UNLABELED	0.1 G	BioMS	C4H9CIN4O2	942518-29-8
ULM-9497-10	SODIUM CYANOBOROHYDRIDE	UNLABELED REAGENT GRADE, 95% CP	10 G	BioMS	NaBH3CN	25895-60-7
ULM-9498-100	FORMALDEHYDE	UNLABELED 37 WT% IN H2O (CONTAINS 10-15% METHANOL)	100 ML	Manufactured	HCHO	50-00-0

CIL Products List(※全51ページあります。印刷する際はご注意ください)

ULM-9543-0.05	CHOLIC ACID	UNLABELED	50 MG	Clinical MS	C24H40O5	81-25-4
ULM-9579-PK	SPHINGOSINE	UNLABELED (95% CHEMICAL PURITY)	G	Manufactured	C18H37NO2	123-78-4
ULM-9580-0.1MG	N-PALMITOYL-D-SPHINGOSINE (CERAMIDE d18:1/16:0)	UNLABELED (95% CHEMICAL PURITY)	0.1 MG	Metabolomics	C34H67NO3	24696-26-2
ULM-9580-PK	N-PALMITOYL-D-SPHINGOSINE (CERAMIDE d18:1/16:0)	UNLABELED (95% CHEMICAL PURITY)	G	Metabolic	C34H67NO3	24696-26-2
ULM-9581-0.1MG	N-OLEOYL-D-SPHINGOSINE (CERAMIDE d18:1/18:1 (9z))	UNLABELED (95% CHEMICAL PURITY)	0.1 MG	Metabolomics	C36H69NO3	5966-28-9
ULM-9581-PK	N-OLEOYL-D-SPHINGOSINE (CERAMIDE d18:1/18:1 (9z))	UNLABELED (95% CHEMICAL PURITY)	G	Metabolic	C36H69NO3	5966-28-9
ULM-9700-1.2	8-HYDROXY-2'-DEOXYGUANOSINE	UNLABELED 25 UG/ML IN WATER	1.2 ML	Metabolic	C10H13N5O5	88847-89-6
ULM-9721-PK	N-DECANOYL-D-SPHINGOSINE (CERAMIDE d18:1/10:0)	UNLABELED (97% CHEMICAL PURITY)	G	Metabolic	C28H55NO3	111122-57-7
ULM-9722-0	N-OCTANOYL-D-SPHINGOSINE (CERAMIDE d18:1/8:0)	UNLABELED	G	Metabolic	C26H51NO3	74713-59-0
ULM-9791-0.005	LYSO-PC 26:0 (95% CP)	UNLABELED	5 MG	Metabolic	C34H70NO7P	1213783-80-2
ULM-9791-0.01	LYSO-PC 26:0 (95% CP)	UNLABELED	0.01 G	Metabolic	C34H70NO7P	1213783-80-2
WFPK-A6490-P-1	PEPTIQUANT PLUS HUMAN PLASMA WORKFLOW	QC KIT FOR AGILENT 6490 AND 1290 UPLC 1 RUN	1 KIT	BioMS	NA	NA
WFPK-A6490-P-2	PEPTIQUANT PLUS HUMAN PLASMA WORKFLOW	QC KIT FOR AGILENT 6490 AND 1290 UPLC 2 RUNS	1 KIT	BioMS	NA	NA
WFPK-A6495-P-1	PEPTIQUANT PLUS HUMAN PLASMA WORKFLOW	QC KIT FOR AGILENT 6495 AND 1290 UPLC 1 RUN	1 KIT	BioMS		
WFPK-A6495-P-2	PEPTIQUANT PLUS HUMAN PLASMA WORKFLOW	QC KIT FOR AGILENT 6495 AND 1290 UPLC 2 RUNS	1 KIT	BioMS		
WFPK-QE-P-1	PEPTIQUANT PLUS HUMAN PLASMA WORKFLOW QC KIT	FOR THERMO QE PLUS/1290 UPLC 1 RUN	1 KIT	BioMS	NA	NA
WFPK-QE-P-2	PEPTIQUANT PLUS HUMAN PLASMA WORKFLOW QC KIT	FOR THERMO QE PLUS/1290 UPLC 2 RUNS	1 KIT	BioMS	NA	NA
WFPK-SC6500-P-1	PEPTIQUANT PLUS HUMAN PLASMA WORKFLOW	QC KIT FOR SCIEX 6500 1 RUN	1 KIT	BioMS		
WFPK-SC6500-P-2	PEPTIQUANT PLUS HUMAN PLASMA WORKFLOW	QC KIT FOR SCIEX 6500 2 RUN	1 KIT	BioMS		
XELM-428-PK	XENON	(124Xe, 99.9%)	ML	Gases	*Xe	7440-63-3
XELM-430-PK	XENON	(129Xe, 99%)	ML	Gases	*Xe	7440-63-3
XELM-7261-0	XENON	(132Xe, 99.5%+)	L	Gases	132Xe	7440-63-3
XELM-8114-PK	XENON	(131Xe, 99%+)	ML	Gases	*Xe	7440-63-3
XELM-8986-PK	XENON	(134Xe, 99%)	ML	Gases	Xe	7740-63-3
YBLM-4506-PK	YTTERBIUM-172 OXIDE	(172Yb2)	ME	Other - Traditional	Yb2O3	1314-37-0
YBLM-4507-PK	YTTERBIUM-174 OXIDE	(174Yb2)	ME	Other - Traditional	Yb2O3	1314-37-0
YBLM-4508-0	YTTERBIUM-176 OXIDE	(176Yb2)	ME	Other - Traditional	Yb2O3	1314-37-0
YBLM-4897-0	YTTERBIUM-171 OXIDE	(171Yb2)	ME	Other - Traditional	Yb2O3	1314-37-0
ZNLM-1270-PK	ZINC-70 METAL	(70Zn)	ME	Other - Traditional	Zn	7440-66-6
ZNLM-2371-PK	ZINC-67 OXIDE	(67Zn)	ME	Other - Traditional	*ZnO	1314-13-2
ZNLM-2406-PK	ZINC-67 METAL	(67Zn)	ME	Other - Traditional	*Zn	7440-66-6
ZNLM-3664-PK	ZINC-68 OXIDE	(68Zn)	ME	Other - Traditional	ZnO	1314-13-2
ZNLM-3872-PK	ZINC-66 OXIDE	(66Zn)	ME	Other - Traditional	ZnO	1314-13-2
ZNLM-4275-PK	ZINC-70 OXIDE	(70Zn)	ME	Other - Traditional	*ZnO	1314-13-2
ZNLM-4436-PK	ZINC-64 OXIDE	(64Zn)	ME	Other - Traditional	ZnO	1314-13-2
ZNLM-4640-0	ZINC-66 METAL	(66Zn)	ME	Other - Traditional	Zn	7440-66-6
ZNLM-4641-PK	ZINC-68 METAL	(68Zn)	ME	Other - Traditional	Zn	7440-66-6
ZRLM-2455-PK	ZIRCONIUM-91 OXIDE	(91Zr)	ME	Other - Traditional	ZrO2	1314-23-4
ZRLM-4421-0	ZIRCONIUM-90 METAL	(90Zr)	ME	Other - Traditional	Zr	7440-67-7